

**Double Degree call 2026/27**

**ATTACHMENT 1B – courtesy translation**

**Science and Technology Area**

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<b>Destination:</b>	<b>Eberhard-Karls-Universität Tübingen (Germany) (Physics)</b>
<b>Awarded Degree Abroad</b>	<b>MSc in Physics or MSc in Astro Particle Physics or MSc in Mathematical Physics or MSc in Advanced Quantum Physics</b>
<b>Scholarships</b>	<b>2</b>
<b>Department/Centre</b>	<b>Department of Physics</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in PHYSICS
<b>Language requirements at the moment of application</b>	German and/or English – level B1
<b>Academic requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in PHYSICS Having achieved at least 42 ECTS with an average of at least 25/30
<b>Language requirements before departure</b>	German and/or English – level B2
<b>Duration of mobility</b>	2 semesters
<b>Period of mobility</b>	From October 2026
<b>Coordinator and study plan</b>	Prof. Philipp Hauke A joint study plan must be defined with the host and home coordinators. (prof. Andrea Santangelo)
<b>Fees/additional contributions</b>	Students are required to pay a “Semesterbeitrag” (approximately amounting to 130,00€/semester).
<b>Information and useful links</b>	<a href="#">Eberhard-Karls-Universität Tübingen</a>

<b>Destination:</b>	<b>Eberhard-Karls-Universität Tübingen (Germany) (Mathematics)</b>
<b>Awarded Degree Abroad</b>	<b>MSc in Mathematics</b>
<b>Scholarships</b>	1
<b>Department/Centre</b>	<b>Department of Mathematics</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in MATHEMATICS
<b>Language requirements at the moment of application</b>	German and/or English – level B1
<b>Academic requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in Mathematics. Having achieved at least 42 ECTS with an average of at least 25/30
<b>Language requirements before departure</b>	German and/or English – level B2
<b>Duration of mobility</b>	2 semesters
<b>Period of mobility</b>	From October 2026
<b>Coordinator and study plan</b>	Prof. Robert Nürnberg A joint study plan must be defined with the host and home coordinators (prof. Daniele Agostini)
<b>Fees/additional contributions</b>	Students are required to pay a “Semesterbeitrag” (approximately amounting to 130,00€/semester).
<b>Information and useful links</b>	<a href="#">Eberhard-Karls-Universität Tübingen</a>

<b>Destination:</b>	<b>Groupe des Écoles Centrale: CentraleSupélec, École Centrale de Lyon/ École Centrale de Nantes/ Centrale Lille Institut/ École Centrale Méditerranée (France) - T.I.M.E. network</b>
<b>Awarded Degree Abroad</b>	<b>Diplôme d'Ingénieur</b>
<b>Scholarships</b>	<b>3 (1 for DII, 1 for DICAM, 1 for DISI)</b>
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM), Department of Industrial Engineering (DII), Department of Information Engineering and Computer Science (DISI)</b>
<b>Academic requirements at the moment of application</b>	<p>Students enrolled in the first year of the master's degree in</p> <p>CIVIL ENGINEERING</p> <p>ENVIRONMENTAL ENGINEERING</p> <p>MANAGEMENT AND INDUSTRIAL SYSTEMS ENGINEERING</p> <p>MATERIALS ENGINEERING</p> <p>MECHATRONICS ENGINEERING</p> <p>INFORMATION ENGINEERING</p> <p>ARTIFICIAL INTELLIGENCE SYSTEMS</p> <p>The selection committee will indicate the most suitable destination according to the student's preference, background and motivation.</p>
<b>Language requirements at the moment of application</b>	<p>French minimum A2</p> <p>NB: It is the candidate's responsibility to provide a higher level certification by the nomination deadline (April). For CentraleSupélec, École Centrale de Nantes, Centrale Lille Institut, École Centrale Méditerranée: <b>French level B1</b></p> <p>For the École Centrale de Lyon destination only: <b>French level B2</b></p>

<b>Academic requirements at the moment of departure</b>	<p>Enrolment in the second year of the master's degree in</p> <p>CIVIL ENGINEERING</p> <p>ENVIRONMENTAL ENGINEERING</p> <p>MANAGEMENT AND INDUSTRIAL SYSTEMS ENGINEERING</p> <p>MATERIALS ENGINEERING</p> <p>MECHATRONICS ENGINEERING</p> <p>INFORMATION ENGINEERING</p> <p>ARTIFICIAL INTELLIGENCE SYSTEMS</p> <p>Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator.</p> <p>Weighted average of grades of at least 26/30.</p>
<b>Duration of mobility</b>	<p>4 semesters</p> <p>The double degree programme extends the duration of studies by one year. The mobility ends after the first year beyond the normal duration of the master's degree (i.e. first year "fuori corso").</p>
<b>Period of mobility</b>	From September 2026
<b>Coordinator and study plan</b>	<p>Prof. Marco Toffolon for Environmental Engineering; Prof. Gianluca Maracchini for Civil Engineering.</p> <p>Prof. Giacomo Moretti for MISE/ Mechatronics Engineering /Materials Engineering.</p> <p>Prof. Chiara Di Francescomarino for Information Engineering, Artificial Intelligence Systems:</p> <p>A joint study plan must be defined with the host and home coordinators.</p> <p>Students will attend the second and third year of courses of the partner university, except at Centrale Nantes where they will attend first- and third-year courses.</p>
<b>Information and useful links</b>	<a href="#">Groupe Ecoles Centrale</a>

<b>Destination:</b>	<b>ENPC (École nationale des ponts et chaussées) (France) T.I.M.E. network</b>
Awarded Degree Abroad	Diplôme d'Ingénieur or MSc depending chosen course
<b>Scholarships</b>	<b>1</b>
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING
<b>Language requirements at the moment of application</b>	French level B1 and English level B1 Students who come from non-romance language countries might be asked to produce a certificate of French B2 by June (see ENPC Fact Sheet for further details).
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator. Weighted average of grades of at least 25/30.
<b>Duration of mobility</b>	4 semesters for the double degree aimed at obtaining the Diplôme d'ingénieur of ENPC.  The double degree programmed aimed at obtaining the Diplôme d'ingénieur requires an <b>extension of one year</b> with respect to the standard duration of the master's degree. The mobility ends after the first year beyond the normal duration of the master's degree (i.e. first year "fuori corso").  2 semesters for the double degree aimed at obtaining the Master in Mécanique des sols, des roches et des ouvrages dans leur environnement" or Master in "Transport et mobilité" – the Master option is available only for students in Civil Engineering

<b>Destination:</b>	<b>ENPC (École nationale des ponts et chaussées) (France) T.I.M.E. network</b>
Awarded Degree Abroad	Diplôme d'Ingénieur or MSc depending chosen course
<b>Period of mobility</b>	From end of August 2026
<b>Coordinators and study plans</b>	Prof. Gianluca Maracchini for Civil Engineering Prof. Walter Bertoldi for Environmental Engineering A joint study plan must be defined with the host and home coordinators.
<b>Fees/additional contributions</b>	In addition to the tuition fees due to the University of Trento, double degree students will be required to pay a fee of approximately € 1000 per year to the host university.
<b>Information and useful links</b>	<a href="#">ENPC (École nationale des ponts et chaussées)</a>

<b>Destination:</b>	<b>ETSI Caminos, Canales y Puertos - Universitat Politècnica de Valencia (Spain)</b>
<b>Awarded Degree Abroad</b>	Máster de Ingeniería de Caminos, Canales y Puertos
<b>Scholarships</b>	1
<b>Department/Centre</b>	<b>Civil, Environmental and Mechanical Engineering (DICAM)</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in CIVIL ENGINEERING
<b>Language requirements at the moment of application</b>	Spanish level A2 and English level B2
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in CIVIL ENGINEERING  Having achieved all the ECTS from the first year with minimum average of 25/30; possible exceptions regarding the achieved ECTS may be considered by the coordinator.  Applicants whose mother tongue is not a romance language (e.g. Italian, Portuguese...) are also required to prove Spanish at level B1
<b>Duration of mobility</b>	2 semesters (it is possible to extend by one semester to fulfill any requirements or complete the thesis)
<b>Period of mobility</b>	From September 2026
<b>Coordinator and study plan</b>	Prof. Gianluca Maracchini  A joint study plan must be defined with the host and home coordinators.
<b>Information and useful links</b>	<a href="#">Universitat Politècnica de Valencia</a>  The host university does not provide assistance in finding accommodation.



<b>Destination:</b>	<b>Hochschule Geisenheim University (HGU) (Germany)</b>
<b>Awarded Degree Abroad</b>	Bachelor of Science Weinbau und Oenologie
<b>Scholarships</b>	2
<b>Department/Centre</b>	<b>Center Agriculture Food Environment</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the second year of the bachelor's degree in VITICULTURE AND OENOLOGY
<b>Language requirements at the moment of application</b>	German level A2. Selected students need to have German level B1 by June.
<b>Requirements at the moment of departure</b>	Enrolment in the third year of the bachelor's degree in VITICULTURE AND OENOLOGY Having achieved all the credits of the first two years; possible exceptions regarding the achieved ECTS may be considered by the coordinator. German level B1 to be sent at the time of application to the hosting institution (June)
<b>Duration of mobility</b>	2 semesters
<b>Period of mobility</b>	From October 2026. It is possible to start in August if the internship (Berufpraktisches Studium) is carried out at the hosting institution (prior to agreement with hosting institution)
<b>Coordinator and study plan</b>	Prof. Matteo Ferrari A joint study plan must be defined with the host and home coordinators.
<b>Fees/additional contributions</b>	Students are required to pay a "Semesterbeitrag" to HGU which includes local transport pass (approximately amounting to 315,00€/semester).
<b>Information and useful links</b>	<a href="https://www.hgu.de/">Hochschule Geisenheim University</a>

<b>Destination:</b>	<b>Instituto Superior Técnico de Lisboa (Portugal) T.I.M.E. network</b>
<b>Awarded Degree Abroad</b>	Mestrado (Master) in Civil Engineering or Environmental Engineering or Mechanical Engineering or Materials Engineering
<b>Scholarships</b>	<b>2</b> <b>(1 for DII, 1 for DICAM)</b>
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM)</b> <b>Department of Industrial Engineering (DII)</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING MATERIALS ENGINEERING MECHATRONICS ENGINEERING
<b>Language requirements at the moment of application</b>	English level B2
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING MATERIALS ENGINEERING MECHATRONICS ENGINEERING Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator. Weighted average of grades of at least 25/30
<b>Duration of mobility</b>	4 semesters The double degree programme requires an <b>extension of one year</b> with respect to the standard duration of the master's degree. The mobility ends after the first year beyond the normal duration of the master's degree (i.e. first year "fuori corso").
<b>Period of mobility</b>	From September 2026

<b>Coordinators and study plan</b>	<p>For DICAM: prof. Gianluca Maracchini for Civil Engineering; prof. Walter Bertoldi for Environmental Engineering.</p> <p>For DII: Prof. Giacomo Moretti.</p> <p>A joint study plan must be defined with the host and home coordinators.</p>
<b>Information and useful links</b>	<p><a href="#"><u>Instituto Superior Técnico de Lisboa</u></a></p>

<b>Destination:</b>	<b>Technische Universität München (Germany) T.I.M.E. network</b>
<b>Awarded Degree Abroad</b>	M.Sc. Automotive Engineering; Energy and Process Engineering; Development, Production and Management in Mechanical Engineering; Mechanical Engineering; Mechatronics, Robotics and Biomechanical Engineering; Medical Engineering
<b>Scholarships</b>	<b>2</b>
<b>Department/Centre</b>	<b>Industrial Engineering</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in MANAGEMENT AND INDUSTRIAL SYSTEMS ENGINEERING MATERIALS ENGINEERING MECHATRONICS ENGINEERING
<b>Language requirements at the moment of application</b>	German level B2 for the following courses at TUM: Energy and Process Engineering; Development, Production and Management in Mechanical Engineering; Medical Engineering; English level B2 or German level B2 for the following courses at TUM: Mechanical Engineering; Automotive Engineering; Mechatronics, Robotics and Biomechanical Engineering.  NB: selected students will have to send to TUM an application form in May together with the language certificate among those recognised by TUM and listed on the <a href="https://www.tum.de/en/studies/application/application-info-portal/admission-requirements/language-certificates">website</a> : <a href="https://www.tum.de/en/studies/application/application-info-portal/admission-requirements/language-certificates">https://www.tum.de/en/studies/application/application-info-portal/admission-requirements/language-certificates</a> A higher language level than the one requested by UniTrento may be required (C1-C2).
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in MANAGEMENT AND INDUSTRIAL SYSTEMS ENGINEERING MATERIALS ENGINEERING MECHATRONICS ENGINEERING Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator. Weighted average of grades of at least 25/30

<b>Duration of mobility</b>	<p>3 semesters (with a possible one semester extension upon request if the thesis is being compiled at TUM).</p> <p>The double degree programme requires an <b>extension of one year</b> with respect to the standard duration of the master's degree. The mobility ends after the first year beyond the normal duration of the master's degree (i.e. first year "fuori corso").</p>
<b>Period of mobility</b>	From October 2026
<b>Coordinator and study plan</b>	<p>Prof. Emiliano Rustighi</p> <p>A joint study plan must be defined with the host and home coordinators.</p>
<b>Fees/additional contributions</b>	Students are required to pay a "Semesterbeitrag" (approximately amounting to 170,00€/year).
<b>Information and useful links</b>	<a href="#">Technische Universität München</a>

<b>Destination:</b>	<b>University of Cincinnati (USA) – College of Engineering and Applied Science</b>
<b>Awarded Degree Abroad</b>	Master of Engineering
<b>Scholarships</b>	<b>2</b> <b>(1 for DII, 1 for DICAM)</b>
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM)</b> <b>Department of Industrial Engineering (DII)</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING MATERIALS ENGINEERING MECHATRONICS ENGINEERING Having achieved a bachelor's degree compatible with the master's degree with a final grade of at least 90/110
<b>Language requirements at the moment of application</b>	English level C1 One of the following certifications is required from the hosting university at the moment of application: TOEFL (internet-based): minimum score 85 IELTS: minimum overall band score 6.5 Pearson Test of English (PTE): minimum score 59
<b>Requirements at the moment of departure</b>	Students enrolled in the second year of the master's degree in CIVIL ENGINEERING ENVIRONMENTAL ENGINEERING MATERIALS ENGINEERING MECHATRONICS ENGINEERING Having achieved all the ECTS from the first year. Weighted average of grades of at least 24/30. <u>Notice:</u> UC will not take into consideration exams with grades lower than 24/30 for the purpose of obtaining the double degree.

<b>Duration of mobility</b>	1 semester (with possible one-semester extension)
<b>Period of mobility</b>	From August 2026 or from January 2027
<b>University fees</b>	<p>Students are required to pay university fees both to the University of Trento and to the University of Cincinnati.</p> <p>Standard fees at UC amount to approximately 14,000 USD, but the host university grants UniTrento students a reduction of approximately 50%. The approximate estimated cost at UC is about 15,000 USD, including fees (discounted by 50%), insurance (approx. 1,000 USD), and room and board (approx. 6,000 USD). In case of permanence during the second semester for the capstone project, approximately 2,750 USD must be added for insurance costs and capstone project registration. Additional costs are foreseen for the application (approximately 80 USD) and for the visa.</p>
<b>Coordinators and study plan</b>	<p>For DICAM: prof. Gianluca Maracchini for Civil Engineering; prof. Marco Toffolon for Environmental Engineering.</p> <p>For DII: Prof. Giacomo Moretti</p> <p>A joint study plan must be defined with the host and home coordinators.</p>
<b>Information and useful links</b>	<a href="#">University of Cincinnati</a>

<b>Destination:</b>	<b>Escuela Técnica Superior de Ingeniería Industrial de Barcelona (ETSEIB), Universitat Politècnica de Catalunya (UPC) (Spain)</b>
<b>Awarded Degree Abroad</b>	Master's degree in Renewable Energy Engineering
<b>Scholarships</b>	1
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM)</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in ENERGY ENGINEERING
<b>Language requirements at the moment of application</b>	English level B2.
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in ENERGY ENGINEERING  Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator.
<b>Duration of mobility</b>	2 semesters (it is possible to extend by one semester to fulfill any requirements or complete the thesis)
<b>Period of mobility</b>	From September 2026
<b>Coordinators and study plan</b>	Prof. Alessandro Prada  A joint study plan must be defined with the host and home coordinators.
<b>Information and useful links</b>	<a href="https://www.upc.edu/">Universitat Politècnica de Catalunya (UPC)</a>



<b>Destination:</b>	<b>Technische Universität Dresden (TUD) (Germany) T.I.M.E. network</b>
<b>Awarded Degree Abroad</b>	Diplom-Ingenieur in Bauingenieurwesen
<b>Scholarships</b>	1
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM)</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in CIVIL ENGINEERING
<b>Language requirements at the moment of application</b>	German level B2
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in CIVIL ENGINEERING Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator. Weighted average of grades of at least 25/30
<b>Duration of mobility</b>	3 semesters (with a possible one semester extension upon request if the thesis is being compiled at TUD). The double degree programme requires an <b>extension of one year</b> with respect to the standard duration of the master's degree. The mobility ends after the first year beyond the normal duration of the master's degree (i.e. first year "fuori corso").
<b>Period of mobility</b>	From October 2026
<b>Coordinators and study plan</b>	Prof. Gianluca Maracchini A joint study plan must be defined with the host and home coordinators.
<b>Information and useful links</b>	<a href="#">Technische Universität Dresden (TUD)</a>

<b>Destination:</b>	<b>Tongji University (China)</b>
<b>Awarded Degree Abroad</b>	Master in Civil Engineering
<b>Scholarships</b>	1
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM)</b>
<b>Academic requirements at the moment of application</b>	Students enrolled in the first year of the master's degree in CIVIL ENGINEERING
<b>Language requirements at the moment of application</b>	English level B2
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in CIVIL ENGINEERING  Having achieved at least 48 ECTS with a weighted average of grades of at least 25/30.
<b>Duration of mobility</b>	3 semesters  The double degree programme requires an <b>extension of one semester</b> with respect to the standard duration of the master's degree.
<b>Period of mobility</b>	From September 2026
<b>Coordinators and study plan</b>	Prof. Gianluca Maracchini  A joint study plan must be defined with the host and home coordinators.  The double degree programme requires students to get the equivalent of at least 140 ECTS credits.
<b>Information and useful links</b>	<a href="#">Tongji University</a>

<b>Destination:</b>	<b>IMT Atlantique (Nantes) - École Nationale Supérieure Mines-Télécom Atlantique Bretagne Pays de la Loire</b>
<b>Awarded Degree Abroad</b>	Master of Science in Process and Bioprocess Engineering / track Project Management for Environmental and Energy Engineering
<b>Scholarships</b>	2
<b>Department/Centre</b>	<b>Department of Civil, Environmental and Mechanical Engineering (DICAM)</b>
<b>Academic requirements at the moment of application</b>	Enrolment in the first year of the master's degree in ENERGY ENGINEERING
<b>Language requirements at the moment of application</b>	English level B2
<b>Requirements at the moment of departure</b>	Enrolment in the second year of the master's degree in ENERGY ENGINEERING  Having achieved all the ECTS from the first year; possible exceptions may be considered by the coordinator.
<b>Duration of mobility</b>	2 semesters
<b>Period of mobility</b>	From September 2026
<b>Coordinators and study plan</b>	Prof. Alessandro Prada  A joint study plan must be defined with the host and home coordinators.
<b>Information and useful links</b>	<a href="#">IMT Atlantique</a>