



POLITECNICO
MILANO 1863

EDUCATION DIVISION

Decree Index no. 8105/2020
Ref. no. 172.195
Date 17.11.2020
Title III Class 14
UOR SINTMO

The Head

- **HAVING REGARD TO** the Erasmus institutional agreements existing or being defined between Politecnico di Milano and its partner universities, aimed at giving its students the opportunity to spend a period of study abroad recognised by the University;
- **HAVING REGARD TO** the inter-university agreements existing or being defined between Politecnico di Milano and its non-European partner universities, aimed at giving its students the opportunity to spend a period of study abroad recognised by the University;
- **HAVING REGARD TO** the inter-university agreements existing between Politecnico di Milano and its European and non-European partner universities aimed at giving its students the opportunity to spend a period of study abroad recognised by the University and aimed at achieving the Double Degree;
- **PENDING** the assignment of the Erasmus Charter for Higher Education 2021-2027 by the European Commission;
- **PENDING** the approval of the new Erasmus Programme 2021-2027 by the European Council;
- **HAVING REGARD TO** the “Guidelines for the management of international student mobility” approved by the Academic Senate of 16.11.2020;
- **HAVING REGARD TO** the Academic Senate’s resolution of 16.11.2020;

HEREBY DECREES

the issuance of the **First call for participation in International Short-Term Mobility programmes for the academic year 2021/2022 – edition for the PhD School.**

The entire text, attached to this decree, constitutes an integral part thereof.

Milan,

The Head
Dr Assunta Marrese

Digitally signed in accordance with the Digital Administration Code – Italian Legislative Decree 82/2005 as amended and supplemented, Art. 21, par.1.2



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First Call for
applications to
participation
in International Mobility
Programmes
for the academic year
2021/2022

Edition
PHD School



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1. GENERAL INFORMATION

Politecnico di Milano offers its PhD students the opportunity to participate in Erasmus International Mobility programmes, based upon **agreements** signed with numerous partner Institutions.

This call is aimed at all students enrolled on a **PhD** programme.

1.1 RIGHTS AND DUTIES OF THE MOBILITY STUDENT

Based upon institutional agreements signed between Politecnico di Milano and the partner Universities, valid for the a.y. 2021/2022, the international mobility student will have the right to:

- attend programmes and take examinations at the partner institution, or do research activities;
- access the services offered to PhD students duly enrolled at the partner institution without the obligation to pay registration fees;
- receive full academic recognition for the activities agreed and completed satisfactorily during the mobility period.

To participate in International Mobility for study, students must:

1. enrol for the a.y. 2021/2022, if required, by the set deadlines;
2. duly pay the student contribution due for the a.y. 2021/2022 to Politecnico di Milano. PhD students are exonerated from paying tuition fees to the host university. However, the host university may request the payment of a small sum to cover insurance costs, student union membership or the use of various materials (photocopies, laboratory products, etc.) applying treatment identical to that of local students;
3. sign before departure and respect the Mobility Agreement that regulates the relationship between the student and Politecnico di Milano during the stay abroad, and deliver all requested documentation;
4. respect the regulations and the academic calendar of the host university;
5. carry out the activities agreed with the host university.



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1.2 MOBILITY PROGRAMMES

ERASMUS KEY ACTION 107 PROGRAMME – NON-EUROPEAN COUNTRIES

International Mobility Programmes of short-term duration allow Politecnico di Milano students to spend a period studying abroad, attending programmes aimed at achieving credits that will be recognised in their academic career, or do research activities.

To view the list of partner institutions, we recommend that you consult the attachments to the present Call:

1. partner universities agreements reserved for PhD students
2. partner universities agreements also available to other students (Laurea and Laurea Magistrale)

The duration of the short-term Mobility and **the number of places available are subject to the agreement with the partner institution**. In any case, the duration of the mobility may not be less than **3 months** or more than **12 months**.

The Erasmus mobility must take place between 1 June 2021 and 30 September 2022.

ERASMUS KEY ACTION 107 PROGRAMME – NON-EUROPEAN COUNTRIES

As part of the key actions of Erasmus+ KA107 Mobility towards the Partner Countries (non-European countries), study mobility periods are planned for the a.y. 2021/2022 with specific destinations and contributions.

The table below lists the mobility opportunities scheduled by the specific approved projects, indicating the duration and the respective contributions, as well as the disciplinary area for which the mobility is possible.

Students wishing to apply will be able to insert one or more KA107 preferences, where available, among the 6 preferences that can be expressed.

The minimum admissible duration to receive the contribution is 3 months.



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Destination Country	Partner University	no. of participants	Disciplinary area	Total duration (full months) per participant €	Travel Grant per participant €	Individual Support per participant €
Algeria	Université Mohamed Khider-Biskra	1	Architecture	3	275	2100
India	Thapar Institute of Engineering and Technology	1	Information Technology	6	820	4200
Pakistan	Mehran University of Engineering and Technology	1	Information Technology	3	820	2100
Peru	Pontificia Universidad Católica del Perú	2	Architecture	6	1500	4200

The sums indicated in the table are to be considered per individual participant.

The mobility grants to the Partner Countries will be assigned based upon the ranking and until reaching the envisaged number of mobility opportunities.

2.CHOICE OF INSTITUTIONS FOR WHICH TO APPLY

In order for the application to be valid and effective, the student must:

- consult the lists of partner universities in attachment to the present Call;
- Check on the websites of the partner institutions the offer and the academic calendar, the language requirements, the deadlines for submitting the application, etc.

NB: Students not having Italian citizenship may not ask to carry out a period of study abroad in the country/countries of citizenship or in the country of academic origin.

NB: The actual performance of the mobility is in any case subject to acceptance of the selected student by the partner institution, which may always establish restrictions and limitations on that mobility.

Some mobility periods offered may only be confirmed after the final renewal of the agreements still being negotiated.

It is also emphasised that the training offer of the partner Universities may undergo changes that prevent the proposed exchange from taking place.



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Attention! Many partner institutions request, among the requirements for admission to the exchange, knowledge of a language certified by official certificates. It is the student applicant's responsibility to check on the website of the partner institution the existence of any conditions for the exchange, and to prepare the necessary documentation to prove the necessary linguistic skills by the deadlines fixed by the partner institution.

3. SUBMISSION OF APPLICATION

Students interested in applying for a Double Degree Mobility and/or a Short-term Mobility study programme must complete the application online using the "International Mobility for Study" app, available in the personalised Online Services **from 17 November 2020 to 8 January 2021 (at 12pm - midday). The closing date for applications is mandatory: no application may be modified or completed beyond 8 January at midday.**

If the student wishes to apply for both the Double Degree mobility and the Short-term Mobility, he/she must complete two separate applications online.

Students must attach to the application a *Curriculum vitae* (list of publications, description of the activity to be carried out, any letter of acceptance from the partner institution) - in PDF format and of maximum size 2 MB.

The PhD student may select a maximum of 6 preferences.

For each of the selected institutions, the student will be able to see, when applying, the number of places available for the Call a.y. 2021/2022, and the number of preferences expressed by applicants for the Call a.y. 2020/2021 where available.

Students who have not uploaded the profile and/or have not expressed at least one preference will be considered not assessable and, as a result, will be excluded from the selections.

4. ASSESSMENTS AND SELECTIONS AND RANKING FOR SHORT-TERM INTERNATIONAL MOBILITY

Applicants who have submitted applications online by the timescales and methods envisaged in this Call may participate in the selection phase, limited to the preferences expressed by them.

PhD student applicants will be assessed by a specifically appointed Commission which will draw up a merit ranking based upon the documentation attached to the application (see Art. 3).

The lists of students selected for the short-term International Mobility and the respective destination institution will be published online.

The rankings will be available according to the followings schedule:



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Publication of ranking	16 March 2021
Acceptance by student	from 16 to 22 March 2021, by midday

The student selected on any one of the preferences expressed must accept or reject the assigned institution by the deadline indicated above, and by the methods that will be indicated in the published ranking.

The student selected who does not express his/her decision or who rejects the assigned institution during the acceptance phase will be automatically excluded from the short-term International Mobility for the a.y. 2021/2022.

5. PROCEDURES FOR SELECTED AND CONFIRMED STUDENTS

The International Mobility Unit will inform students who have confirmed the mobility of the subsequent procedures necessary to start the mobility:

- completion of the Application Form of the partner institution by the methods and timescales indicated by it;
- definition of the Learning Agreement (study plan form) with the Referee/Promoter.

6. CONTRIBUTIONS

The study mobility for 2021/2022 will be regulated by the regulations concerning the new seven-year period of the Erasmus programme (2021/2027), of which the operational details are not yet known.

The activities and funding envisaged by this Call are therefore subject to the definition of the planning guidelines by the European Commission as well as the respective signature of the Erasmus 2021/2022 financial agreement between the Erasmus National Agency and Politecnico di Milano.

The Board of Governors of Politecnico di Milano will define the criteria, methods and amount of contributions for the a.y. 2021/2022 by July 2021, based upon funding that will be assigned by the Erasmus National Agency and by the Ministry of Education, University and Research to facilitate student mobility.

The Erasmus student continues to benefit from any national/regional scholarships of which he/she is the beneficiary. Students assigned the scholarships indicated in Italian Legislative Decree no. 68 of 29/03/2012 and the suitable non-assignees may also compete for the award of supplementary contributions, according to the deadlines envisaged by the Call for the Benefits of the Right to Education for the a.y. 2021/2022.

In order to allow for broad participation in the Erasmus Programme by students with disabilities or DSA, Community funds additional to the Erasmus contribution are generally envisaged.

These rules apply to all mobility opportunities in countries that are members of the Erasmus



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programme, whether they are short-term Mobility or Double Degree.

As regards the Erasmus KA107 mobility towards the Partner Countries (non-European countries), see Art. 3.2 of this Call.

For students of the PhD School, the contribution for the international mobility is compatible with the increase of 50% of the scholarship paid by Politecnico di Milano for the period abroad.

In order to allow for broad participation in the Erasmus Programme by students with disabilities or DSA, Community funds additional to the Erasmus contribution are generally envisaged.

These rules apply to all mobility opportunities in countries that are members of the Erasmus programme, whether they are short-term Mobility or Double Degree.

As regards the Erasmus KA107 mobility towards the Partner Countries (non-European countries), see Art. 3.2 of this Call.

7. INSURANCE COVER

The Politecnico di Milano student in international mobility is covered by an insurance policy for accidents and civil liability against the Politecnico di Milano for claims occurring during educational activities at the host institution.

For health cover, the student must obtain a European Health Insurance Card (EHIC) or other insurance models required in the destination country.

The Politecnico di Milano student also has the opportunity to enter into a travel insurance policy (EuropAssistance S.p.A.) at subsidised cost.

8. PRIVACY POLICY

With regard to the processing of personal data, in accordance with Art. 13 of EU Regulation 2016/679 of 27 April 2016, see what is indicated on the specific web page of the University website <https://www.polimi.it/privacy/>.

9. HEAD OF THE PROCEDURE

In accordance with the provisions of Art. 5 of Italian Law 7 August 1990, no. 241, the Head of the Procedure indicated in this Call is Dr. Rossella Magni, e-mail: bando-mobilita@polimi.it

ALLEGATO 1 - Destinazioni per Dottorandi
ATTACHMENT 1 - 1. Partner universities agreements reserved for PhD students

In questo file sono riportate le possibili destinazioni di Mobilità Internazionale riservate esclusivamente a studenti della Scuola di Dottorato.

This file lists International Mobility destinations only available to PhD students.

Country	Erasmus Code	Partner institution	Subject/Host School	Promoter at Polimi	Slots (tot)	Months (tot)
ALGERIA	*ALG BISKRA01	UNIVERSITE' MOHAMED KHIDER BISKRA	Architecture	Susanna Bortolotto	1	3
AUSTRIA	A GRAZ02	TECHNISCHE UNIVERSITÄT GRAZ	Mechanical Engineering	Elisabetta Gariboldi	1	6
BELGIUM	B BRUXEL04	UNIVERSITÉ LIBRE DE BRUXELLES	Engineering, Technology	Donatella Sciuto	1	10
BELGIUM	B BRUXEL04	UNIVERSITÉ LIBRE DE BRUXELLES	Mechanical Engineering	Donatella Sciuto	1	10
CZECH REPUBLIC	CZ PRAHA10	ČESKÉ VYSOKÉ UČENÍ TECHNICKÉ V PRAZE	Nuclear Engineering	Enrico Zio	1	10
FRANCE	F LILLE14	ÉCOLE CENTRALE DE LILLE	Engineering, Technology	Donatella Sciuto	1	10
FRANCE	F PARIS126	ÉCOLE NATIONALE SUPÉRIEURE D'ARCHITECTURE DE PARIS LA VILLETTE	Architecture	Carolina Di Biase	1	10
GERMANY	D WEIMAR01	BAUHAUS UNIVERSITÄT WEIMAR	Urban Planning	Rossella Salerno	2	12
GERMANY	D MAGDEBU01	OTTO-VON-GUERICKE-UNIVERSITÄT MAGDEBURG	Mechanical Engineering/Faculty of Mechanical Eng.	Elisabetta Gariboldi	2	12
GERMANY	D OFFENBA01	HOCHSCHULE FÜR GESTALTUNG OFFENBACH AM MAIN	Design	James Postell	1	6
GREECE	G KOMOTIN01	DIMOKRITIO PANEPISTIMIO THRAKIS	Architecture (Environmental Protection)/Department of Environmental Engineering	Nerantzia Tzortzi	1	12
INDIA	*IND PATIALA01	THAPAR INSTITUTE OF ENGINEERING & TECHNOLOGY	Computer Science	Maurizio Magarini	1	6
NORWAY	N OSLO01	UNIVERSITETET I OSLO	Chemistry/Det matematisk-naturvitenskapelige fakultet	Donatella Sciuto	1	4
PAKISTAN	*PAK JAMSHORO	MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY	Computer Science	Maurizio Magarini	1	3
PERU	*PER LIMA03	PONTIFICIA UNIVERSIDAD CATOLICA DE PERU'	Architecture	Andrea Gritti	2	12
SPAIN	E ALCAL-H01	UNIVERSIDAD DE ALCALÁ	Architecture	G. Basso Peressut	3	18
SPAIN	E BARCELO01	UNIVERSITAT DE BARCELONA	Business/Escuela de Doctorat	Paolo Trucco	1	10
SPAIN	E CADIZ01	UNIVERSIDAD DE CÁDIZ	Engineering, Technology/EPS de Algeciras	Alberto Guadagnini	1	12
SPAIN	E GRANADA01	UNIVERSIDAD DE GRANADA	Design/ Escuela Internacional de Postgrado	Dina Ricco	2	12
SPAIN	E MURCIA04	UNIVERSIDAD POLITÉCNICA DE CARTAGENA	Telecommunications/ETSIT	Mara Tanelli	1	9
SPAIN	E OVIEDO01	UNIVERSIDAD DE OVIEDO	Engineering, Technology/ EPSI GIJON	Paolo Biscari	1	10
SPAIN	E SEVILLA01	UNIVERSIDAD DE SEVILLA	Architecture /Escuela Técnica Superior de Arquitectura	G. Basso Peressut	1	6
SPAIN	E SEVILLA01	UNIVERSIDAD DE SEVILLA	Computer Science /ETSInf	Marco Masseroli	2	12
SPAIN	E SEVILLA01	UNIVERSIDAD DE SEVILLA	Electrical Engineering/ETSII	Alberto Berizzi	1	6
SPAIN	E VALENCI02	UNIVERSIDAD POLITÉCNICA DE VALENCIA	Mathematics/ ETSII	Perotto Simona	1	6
PORTUGAL	P LISBOA03	UNIVERSIDADE NOVA DE LISBOA	Urban Planning/Faculdade de Ciências e Tecnologia	Alessandro Balducci	1	6
PORTUGAL	P LISBOA03	UNIVERSIDADE NOVA DE LISBOA	Mathematics and Statistics/Faculdade de Ciências e Tecn	Lorenzo Valdetaro	1	5
ROMANIA	RO BUCURES11	UNIVERSITATEA POLITEHNICA BUCURESTI	Biomechanics Engineering	Carlo Albino Frigo	1	5
SLOVAK REPUBLIC	SK KOSICE03	TECHNICKA UNIVERZITA V KOSICIACH	Mechanical Engineering	M. Guagliano	2	10
TURKEY	TR ANKARA04	ORTA DOGU TEKNİK UNIVERSITESI	Aeronautical Engineering	Franco Bernelli Zazzera	1	6
UNITED KINGDOM	UK HATFIELD01	UNIVERSITY OF HERTFORDSHIRE	Informatics, Computer Sc./School of Computer Science	Andrea Bonarini	1	6
UNITED KINGDOM	UK LONDON067	MIDDLESEX UNIVERSITY	Design/ School of Art and Design	Laura Galluzzo	1	6
UNITED KINGDOM	UK READING01	UNIVERSITY OF READING	Management Engineering/Henley Business School	Stefano Elia	1	6

* accordi KA107 - Si veda art. 1.2 del Bando

ALLEGATO 2 - Destinazioni per Dottorandi (in comune con studenti di Laurea e/o Laurea Magistrale)
ATTACHMENT 2 - Partner universities agreements also available to other students (Laurea and/or Laurea Magistrale)

In questo file sono riportate le destinazioni di Mobilità Internazionale disponibili anche per gli studenti della Scuola di Dottorato. Si sottolinea che tali sedi sono in comune con studenti di Laurea e/o di Laurea Magistrale.

This file shows International Mobility destinations also available to PhD students. Please note that these destinations are in common with Undergraduate and/or Graduate students

Country	Erasmus code	Partner Institution	Subject/Host School	Promoter at PoliMi
AUSTRIA	A LEOBEN01	MONTANUNIVERSITÄT LEOBEN	Engineering, Technology	Andrea Pavan
AUSTRIA	A WIEN02	TECHNISCHE UNIVERSITÄT WIEN	Mathematics (Finance)/FAM-Financial and actuarial mathematics	Carlo Sgarra
BELGIUM	B LEUVEN01	KATHOLIEKE UNIVERSITEIT LEUVEN	Urban Planning/Department ASRO	Davide Ponzini
BULGARIA	BG SOFIA04	UNIVERSITET PO ARHITEKTURA, STROITELSTVO I GEODEZIA	Architecture, Urban and Regional Planning	Nora Lombardini
BULGARIA	BG SOFIA04	UNIVERSITET PO ARHITEKTURA, STROITELSTVO I GEODEZIA	Civil Engineering	Francesco Ballio
BULGARIA	BG SOFIA16	TEHNICHESKI UNIVERSITET SOFIA	Aeronautical Engineering/Dept. of Aerospace Engineering	Franco Bernelli
CROATIA	HR SPLIT01	SVEUCILISTE U SPLITU	Electronic Eng., Telecommunication/Faculty of Electrical Eng, Mechanical Eng. and Naval Architecture	Donatella Sciuto
CROATIA	HR ZAGREB01	SVEUCILISTA U ZAGREBU	Engineering, Technology (ELT, ELN, INF)/Faculty of Electrical Engineering and Computing	Elisabetta Di Nitto
CYPRUS	CY NICOSIA23	PANEPISTIMIO FREDERICK	Computer Science and Eng. (Telecom)/Faculty of Electrical Engineering	Giacomo Boracchi
CZECH REPUBLIC	CZ BRNO01	VISOKÉ UCENI TECHNICKÉ V BRNE	Mechanical Engineering/Faculty of Mechanical Eng.	Mario Guagliano
CZECH REPUBLIC	CZ OLOMOUC01	UNIVERZITA PALACKEHO V OLOMOUCI	Mathematics, Statistics/Dept of Mathematical Analysis and Applications of Mathematics	Piercesare Secchi
CZECH REPUBLIC	CZ PRAHA01	VYSOKÁ ŠKOLA CHEMICKO - TECHNOLOGICKÁ V PRAZE	Chemical Engineering	Enrico Tronconi
CZECH REPUBLIC	CZ PRAHA10	ČESKÉ VYSOKÉ UCENI TECHNICKÉ V PRAZE	Mechanical Engineering	Mario Guagliano
CZECH REPUBLIC	CZ ZLIN01	UNIVERZITA TOMÁŠE BATI VE ZLÍNE	Electronic Eng. Telecommunications/Faculty of Applied Informatics	Sergio Bittanti
FINLAND	SF ESPOO12	AALTO YLIOPISTO	Engineering, Technology/ELEC, SCI, CHEM	Donatella Sciuto
FINLAND	SF KUOPIO12	ITA-SUOMEN YLIOPISTO	Physics/Dep. of Physics and Mathematics (Joensuu)	Paola Taroni
FRANCE	F ALES02	ÉCOLE NATIONALE SUPÉRIEURE DES TECHNIQUES INDUSTRIELLES ET DES MINES D'ALES	Chemical Engineering	Laura Capelli
FRANCE	F CACHAN03	ÉCOLE NORMALE SUPÉRIEURE DE CACHAN	Engineering, Technology/Départements: Génie Mécanique, Chimie, Génie Civil	Mario Guagliano
FRANCE	F CAEN01	UNIVERSITE DE CAEN BASSE-NORMANDIE	Chemistry/ ENSICAEN	Luca Lietti
FRANCE	F COMPIEG01	UNIVERSITÉ DE TECHNOLOGIE DE COMPIEGNE	Engineering, Technology/Dept. of Mechanical Systems Eng., Computer Eng. and Biological Eng.	Donatella Sciuto
FRANCE	F LYON02	UNIVERSITÉ LUMIÈRE (LYON 2)	Urban Planning	Valeria Fedeli
FRANCE	F MARSEIL17	ÉCOLE NATIONALE SUPÉRIEURE D'ARCHITECTURE DE MARSEILLE	Architecture, Urban and Regional Planning	Andrea Gritti
FRANCE	F NANTES80	IMT ATLANTIQUE	Engineering, Technology	Paola Maria Garrone
FRANCE	F PALAISE01	ÉCOLE POLYTECHNIQUE DE PALAISEAU	Engineering, Technology	Donatella Sciuto
FRANCE	F PARIS009	UNIVERSITE DE PARIS-DAUPHINE	Informatics, Computer Sc./ MIDO	Roberto Lucchetti
FRANCE	F PARIS056	CONSERVATOIRE NATIONAL DES ARTS ET MÉTIERS - PARIS	Others Eng. (Geomatics)/ ESGT	Fulvia Pinto
FRANCE	F PARIS068	ÉCOLE SPECIALE DES TRAVAUX PUBLICS DU BATIMENT ET DE L'INDUSTRIE	Others Eng. (Building)/ Institut de Recherche en Constructibilité	Francesco Causone
FRANCE	F PARIS081	MINES ParisTech	Engineering, Technology	Donatella Sciuto
FRANCE	F RENNES10	INSTITUT NATIONAL DES SCIENCES APPLIQUÉES DE RENNES	Engineering, Technology (MEC, ELT, TLC, INF, FIS, MTM, MAT, CIV)	Donatella Sciuto
FRANCE	F ST-ETIE06	ÉCOLE NATIONALE SUPÉRIEURE DES MINES DE SAINT-ETIENNE	Design	Barbara Del Curto
FRANCE	F ST-OUEN02	INSTITUT SUPÉRIEUR DE MÉCANIQUE DE PARIS	Business Studies with Technology	Donatella Sciuto
FRANCE	F ST-OUEN02	INSTITUT SUPÉRIEUR DE MÉCANIQUE DE PARIS	Mechanical Engineering	Mario Guagliano
FRANCE	F TOULOUS14	INSTITUT NATIONAL DES SCIENCES APPLIQUÉES DE TOULOUSE	Aeronautical Engineering/ Génie Mécanique	Franco Bernelli
FRANCE	F TOULOUS28	INSTITUT NATIONAL POLYTECHNIQUE DE TOULOUSE	Chemical Engineering/ENSIACET	Carlo Mazzocchia
FRANCE	F TOURS01	UNIVERSITE FRANÇOIS RABELAIS (TOURS)	Architecture and Town Planning	Paola Savoldi
FRANCE	F TROYES08	UNIVERSITÉ DE TECHNOLOGIE DE TROYES	Engineering, Technology	Enrico Zio
FRANCE	F VAULX-V02	ÉCOLE NATIONALE DES TRAVAUX PUBLICS DE L'ÉTAT	Urban Planning	Paola Pucci
FRANCE	F VAULX-V02	ÉCOLE NATIONALE DES TRAVAUX PUBLICS DE L'ÉTAT	Civil and Environmental Engineering	P. Gambarova/L. Zanzi
GERMANY	D BREMEN01	UNIVERSITÄT BREMEN	Chemical Engineering/Faculty 04 Production -Industrial Engineering	Davide Manca
GERMANY	D HAMBURG12	HAFENCITY UNIVERSITÄT HAMBURG	Urban Planning/Department of Urban Design	Massimo Bricocoli
GERMANY	D HEIDELB01	RUPRECHT-KARLS-UNIVERSITÄT HEIDELBERG	Mathematics, Informatics/Institut für Informatik	Donatella Sciuto
GERMANY	D TUBINGE01	EBERHARD KARLS UNIVERSITÄT TUEBINGEN	Environmental Sciences/Center for Applied Geosciences	Alberto Guadagnini
GERMANY	D TUBINGE01	EBERHARD KARLS UNIVERSITÄT TUEBINGEN	Computer Science/Dep. Computer Science, Cognitive Modeling	Pier Luca Lanzi
GREECE	G ATHINE02	ETHNIKO METSOVIO POLYTECHNIO	Architecture	Cristina Pallini
GREECE	G PATRA01	PANEPISTIMIO PATRON	Informatics, Computer Science/School of Electrical Eng. & Computer Eng.	Franca Garzotto
GREECE	G THESSAL01	ARISTOTELEIO PANEPISTIMIO THESSALONIKIS	Civil Engineering/Politechnic School	Giuseppe Passoni
HUNGARY	HU VESZPRE01	PANNON EGYETEM	Chemical Engineering	Flavio Manenti
PORTUGAL	P BRAGA01	UNIVERSIDADE DO MINHO	Civil Engineering, Informatics, Medical Technology	Paolo Biscari
PORTUGAL	P LISBOA109	UNIVERSIDADE DE LISBOA	Design/FBA	Marcello Galbiati
ROMANIA	RO BUCURES11	UNIVERSITATEA POLITEHNICA BUCURESTIIT	Electrical Engineering	Gianbattista Grusso
SLOVAK REPUBLIC	SK KOSICE03	TECHNICKA UNIVERZITA V KOSICIACH	Biomedical Engineering	Carlo Albino Frigo
SLOVAK REPUBLIC	SK ZILINA01	ZILINSKA UNIVERZITA V ZILINE	Mechanical Engineering/Faculty of Mechanical Eng.	Mario Guagliano
SPAIN	E BILBAO01	UNIVERSIDAD DEL PAÍS VASCO/EUSKAL HERRIKO UNIBERSITATEA	Physics/ Facultad de Ciencia y Tecnología	Donatella Sciuto
SPAIN	E GRANADA01	UNIVERSIDAD DE GRANADA	Electronics, Information Tech /Escuela Internacional de Postgrado	Marco Masseroli

Country	Erasmus code	Partner Institution	Subject/Host School	Promoter at PoliMi
SPAIN	E MADRID05	UNIVERSIDAD POLITECNICA DE MADRID	Environmental and Civil Eng./ETSI Topografia	Fernando Sansò
SPAIN	E SEVILLA03	UNIVERSIDAD PABLO DE OLAVIDE	Informatics, Com. Sc./ Escuela Politecnica S.	Marco Masseroli
SPAIN	E VALENCI02	UNIVERSIDAD POLITECNICA DE VALENCIA	Urban Planning / ETSAV	Maria Antonella Bruzzese
SPAIN	E VIGO01	UNIVERSIDAD DE VIGO	Mechanical Eng./Escuela de Enxeñaría Industrial	Gabriele Guidi
SPAIN	E ZARAGOZ01	UNIVERSIDAD DE ZARAGOZA	Biomedical Eng. /Escuela de Ingeniería y Arquitectura	Enrico Caiani
SPAIN	E ZARAGOZ01	UNIVERSIDAD DE ZARAGOZA	Architecture/Escuela de Ingeniería y Arquitectura	Orsina Simona Pierini
SWEDEN	S UMEA01	UMEÅ UNIVERSITET	Mathematics and Statistics/Institutionen för matematik och matematisk statistik	Piercesare Secchi
SWEDEN	S VASTERA01	MÅLARDALENS HÖGSKOLA	Innovation Management/MDH-IDT	Roberto Verganti
TURKEY	TR ISTANBU04	ISTANBUL TEKNİK UNIVERSİTESİ	Design	Maria Rita Ferrara
UNITED KINGDOM	UK BRADFORD01	UNIVERSITY OF BRADFORD	Chemical Engineering/ School of Engineering and Informatics	Flavio Manenti
UNITED KINGDOM	UK KINGSTO01	KINGSTON UNIVERSITY	Surveying/ School of Surveying and Planning (Faculty of Business and Law)	Davide Ponzini
UNITED KINGDOM	UK LINCOLN05	UNIVERSITY OF LINCOLN	Mechanical Engineering	Mauro Filippini
UNITED KINGDOM	UK SHEFFIE01	THE UNIVERSITY OF SHEFFIELD	Urban Planning/Department of Urban Studies and Planning	Davide Ponzini
UNITED KINGDOM	UK SOUTHAM01	UNIVERSITY OF SOUTHAMPTON	Aeronautical Engineering/Faculty of Engineering and the Environment	Paolo Astori