



**IMT PhD Program "Institutions, Markets and Technologies"
Call for applications 2016/2017
Executive Summary
Deadline: July 13th, 2016 (6:00 pm CEST)**

PHD PROGRAM DESCRIPTION

IMT School for Advanced Studies Lucca has launched the call for applications for the PhD Program "Institutions, Markets and Technologies" (academic year 2016/2017):

	Description
<p>Analysis and Management of Cultural Heritage</p> <p>(AMCH)</p>	<p>The curriculum in Analysis and Management of Cultural Heritage proposes courses in Management of Cultural Heritage and Cultural Institutions, European and International Legislation on Cultural Heritage and Landscape, Art History, Museology, Technologies applied to the valorization of Cultural Heritage. Both research oriented and practice oriented courses constitute the program, which aims at educating qualified professionals operating in the concrete field of cultural management and academics. It promotes research offering the students a lively contact with different research approaches and methodologies, through case studies belonging to research fields such as Art History, Classical Archaeology and Museology.</p> <p><i>Input and Output Profiles</i></p> <p>The curriculum aims at providing prospective professionals operating in the field of management of culture and cultural heritage with specific know-hows. Prospective students should preferably have an undergraduate background in the Social Sciences, the Humanities, or ICT related to Cultural Heritage. This curriculum will enable graduates to access to:</p> <p>a. Academic career in Archaeology, Art History, Economy of Culture and Management of Cultural Heritage.</p> <p>b. Public and private Institutions dealing with the concrete management of Cultural Heritage, promotion of Culture and Tourism, organization of cultural events, diffusion and teaching of culture.</p> <p><i>Research Units contributing to the curriculum:</i> LYNX (main contributor), AXES, LIME, MoMiLab, Networks.</p> <p>Ph.D. candidates also have the opportunity to collaborate with other institutions that work with IMT Research Units:</p> <ul style="list-style-type: none"> - ASK Centre (Art, Science and Knowledge), - Bocconi University, - ISTI-CNR, for themes related to the use of ICT technologies in the field of Cultural Heritage both in terms of valorization and analysis (e.g. CH applications of data management and data mining technologies).
	<p>This research-based, multidisciplinary doctorate program focuses on cognitive, computational and social neurosciences. Candidates will attend multiple courses,</p>



<p>Cognitive, Computational and Social Neurosciences</p> <p>(CCSN)</p>	<p>including fundamentals in cognitive psychology, behavioral and social neuroscience, philosophy of science, critical thinking, structural and functional neuroimaging, and basic/advanced methods for data analysis.</p> <p>In particular, the program is designed to train researchers who will contribute to knowledge in areas such as multisensory perception, supramodal conceptual representation; neuroplasticity and learning; semantic processing and neurolinguistics; social and antisocial behavior; decision-making processes in economics and financial environments. Students will specifically receive intensive practical research training in methods, experimental design and data analysis in the laboratories of the MoMiLab. An overview of human brain anatomy and neuroimaging techniques (mainly structural and functional MRI), neurophysiology (EEG, TMS and tDCS) will address research and clinical applications and their use in human subjects.</p> <p>This curriculum integrates basic neuroscience methods, including molecular biology and genetics, with traditional experimental psychology and cognitive neuroscience. Within the interdisciplinary orientation of the IMT School, students will be exposed to seminars and conjoint projects on different topics, ranging from molecular neurobiology of human behavior to advanced computational methods for the analysis of complex systems, from social neuroscience to decision-making processes in economic systems, from neuro-engineering applications in bionics and robotics to complex networks, from the neural bases of perception and conceptual representation to the image analysis and management of cultural heritage.</p> <p><i>Input and Output Profiles</i></p> <p>Candidates with a strong background in psychology, neuroscience, medicine, molecular biology, bio-engineer, philosophy and logics are strongly encouraged to apply. Because of the multidisciplinary nature of this doctorate curriculum, applications are welcome from any area of knowledge, including both scientific and social fields and humanities.</p> <p>Graduates from this doctorate curriculum will be able to pursue a career in research and academic institutions, as well as in the professional world and companies.</p> <p><i>Research Unit Contributing to the Curriculum:</i> MoMiLab (main contributor), LYNX, Networks, LIME, DySCO, PRIAn, SysMA, AXES, ICES.</p> <p>PhD Candidates will have also the opportunity to be involved in collaborative research programs with national and international institutions, including the Molecular Biology Lab, the Piaggio Center and the Neurolinguistic Center at the University of Pisa, the Department of Brain and Behavioral Sciences at the University of Pavia, the Department of Philosophy at the University of Milan, the Department of Psychology at the University of Padua, the CIMeC – Center for Mind/Brain Sciences in Trento, the Center for Consciousness and Sleep at the University of Wisconsin, the Center for Investigation and Research on Sleep, Lausanne University Hospital, Lausanne.</p>
	<p>Current trends in society show an increasing pervasiveness of information and communication technologies into our lives, as witnessed by the growing popularity of mobile, portable, and wearable devices, as well as by the massive shift toward equipping everyday objects with computational and networking capabilities. The integration of computing devices and physical processes leads to the emergence of new cyber-physical systems that exhibit intricate dependencies between parts of inherently different nature. These systems pose very challenging and fundamental questions of both methodological and technological nature. Their successful</p>



<p>Computer Science and Systems Engineering (CSSE)</p>	<p>engineering and operation requires a novel holistic inter-disciplinary approach, combining fundamental research at least in the following domains: synthesis and verification of highly concurrent computing systems; data-driven modeling, control and optimization of large-scale dynamical systems; modeling of novel surfaces and materials; analysis of massive quantities of data, such as imaging data.</p> <p>The CSSE curriculum provides the doctoral student with a solid interdisciplinary background to analyze cyber-physical systems and provide solutions to a huge variety of complex engineering problems. The program of studies is based on a set of common courses, covering the fundamentals of numerical linear algebra and numerical methods for differential equations, computer programming, dynamical systems and control, numerical optimization, stochastic processes, and machine learning. These basic courses are followed by a number of advanced courses and research seminars related to the different areas of specialization for the PhD work that can be chosen by the student.</p> <p>Research in computer science deals with the development of models, algorithms, and verification methods for modern distributed systems, focusing on cutting-edge research issues on the fundamentals and the applications of architectures and languages to modern distributed systems, including global and cloud computing systems, web systems and services, and mobile systems.</p> <p>Research in control systems is oriented towards identification and optimization-based control of dynamical systems, with an emphasis on real-time embedded optimization algorithms for control of stochastic, distributed, and large-scale dynamical systems, and their application in industrial problems arising from the automotive, aerospace, and smart-grid domains.</p> <p>Research in computational mechanics is concerned with the development of innovative computational methods to study advanced problems of solid mechanics, fluid mechanics, and cutting-edge problems involving multiple fields and length scales of high interest in both the academic and industrial sectors.</p> <p><i>Input and Output Profiles</i></p> <p>Perspective students should preferably have a master-level background in computer science, engineering, physics, mathematics, statistics, or in a related field. The CSSE curriculum prepares researchers and professionals that are able to analyze and propose constructive solutions to several real-life problems of industrial, economic, and societal interest, making them qualified to work in high-profile professional roles within universities, research centers, and companies.</p> <p><i>Research Units contributing to the curriculum:</i> DySCO, MUSAM, Networks SysMA.</p> <p>PhD candidates also have the opportunity to collaborate with other institutions that work with IMT Research Units.</p>
	<p>This curriculum provides participants with a solid knowledge base in analytical methods in economics and management science. With its multidisciplinary approach, the curriculum is unique in its deployment of a strong integration of concepts, analytical foundations, and practical expertise, to educate a new professional élite with distinctive capabilities in analyzing, visualizing, interpreting, and managing complex problems in economics and management. Graduates are trained as future leaders in policy and</p>



<p>Economics, Management and Data Science (EMDS)</p>	<p>industry. Students are involved in the analysis of real world big/high dimensional data, in collaboration with companies and institutions. The curriculum relies on distinctive competences at IMT in economics, political economy, management science and analytics, computer science, applied mathematics, statistics, network theory, and system engineering/operation research. Specific fields of study are economic networks and network industries; healthcare and pharmaceuticals; systemic risk analysis; economics and finance; political economy; organization, entrepreneurship, and technology; strategy; marketing science; critical infrastructures; systems modeling and optimization; stochastic systems; production and operations. Close associations with a selected set of companies and institutions provide the opportunity to analyze relevant problems, motivating new analytical techniques from practical problem solving.</p> <p><i>Input and Output Profiles</i></p> <p>This curriculum aims at preparing researchers and professionals with a deep knowledge of methods and techniques for the analysis of big/high dimensional data in economics and management science. Perspective students should preferably have a master-level background in economics, management science, physics, mathematics, statistics, computer science, engineering or in a related field. The curriculum is designed to prepare candidates for leading positions in companies, research centers, and institutions. Job opportunities for graduates from this curriculum are at companies and institutions, with a focus on analytics and data science.</p> <p><i>Research Units contributing to the curriculum:</i> AXES, DySCO, ICES, LIME, MoMiLab, Networks.</p> <p>PhD candidates also have the opportunity to collaborate with other institutions that work with IMT Research Units.</p>
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Program official duration: 3 years.

PhD Program Coordinator: IMT School's Director, prof. Pietro Pietrini

The Program starts on November 2nd, 2016.

Official language of the Program: English.

Available Scholarships: 34

Scholarship gross amount: 13,638.47 Euros/year (see article 8).

Additional benefits:

- All PhD students admitted to the PhD program are not required to pay tuition fees except for the Regional Education Tax;
- All PhD students are offered free meals (lunch and dinner) at the school canteen located on campus;
- All students who are granted a scholarship have free accommodation in shared double rooms on campus residential facilities.

REQUIREMENTS

Applications are open to candidates who meet the following requirements:



1. **Degree:**

- "Laurea Magistrale" or "Specialistica" (according to DM n° 509, of November 3, 1999), or a four- or five-year degree (according to the previous rules of the Italian higher education system) obtained in Italy;
- Foreign degrees with a minimum duration equivalent to 4 years (full time). The 4-year duration should be considered a minimum but not sufficient requirement: the eligibility of degrees will be assessed by the Selection Committee.

For the selection procedure, candidates are required to upload online the documents indicated in the Table 2 - Attachments to the application.

For the enrolment, candidates will be required to hand in the documents indicated in Table 4 - Documents required for enrolment.

Applicants obtaining their degree by no later than **October 31st, 2016** can also apply.

2. **Knowledge of English language:** Applicants are required to indicate their level of English.

APPLICATION

The **application form** shall be **mandatorily** filled out in **English** through the online procedure available on the School's website, **by July 13th, 2016, at 6.00pm (CEST)**.

Applicants have to upload the **documents** in **PDF or other non-modifiable standard format** (i.e.: JPEG, JPG, GIF). The **maximum size is 3MB** for each single attachment. If the file is too heavy, it can be uploaded as a **ZIP** file as long as it is in PDF (or other non-modifiable format).

The selection committee will accept **attachments** in **Italian or English only** (unless otherwise specified in the table below).

Table 1: Information		
Curriculum/curricula	compulsory	It is possible to apply for more than one curriculum. In this case, basic personal information will remain the same in all individual applications. The information related to education can be changed from application to application. Applicants will be free to switch from one application to another as they wish, but are not allowed to register more than once with different email addresses and/or different names or to submit more than one application for the same curriculum (in this case only the last one will be considered valid).
Personal information	compulsory	In this section applicants must enter their personal data (name, address, contact details, etc.).
English Language Level	compulsory	Applicants must indicate their level of English.



Additional information/Interview	compulsory	Applicants have to indicate the modality by which they wish to be interviewed (IMT headquarters, videoconference or similar, or by telephone at an Italian embassy/consulate).
Additional information/Disability	optional	Applicants should indicate if they need assistance to participate in the selection procedure.
Additional information/How did you first find out about IMT?	compulsory	Applicants are required to indicate how they found out about IMT.
Education	compulsory	Applicants are required to indicate their university degrees (whose duration must be equivalent to at least 4 years of university studies), the average exam mark and final grade (if any) for each degree obtained.
Additional qualifications	optional	In this section applicants may detail any other qualifications considered relevant in relation to their application.
Apprenticeship	compulsory	Applicants have to indicate if they are interested in the higher education and research apprenticeship program. More information on: http://imtlucca.it/phd/phd_apprenticeships.php
Research Field(s)	compulsory	<p>Candidates applying for CCSN are required to express their interest in one or more of the following Research Fields:</p> <ul style="list-style-type: none"> • <i>Molecular Mind Laboratory (MOMILAB)</i> • <i>Complex Networks (NETWORKS)</i> • <i>Center for the interdisciplinary Analysis of Images (LYNX)</i> • <i>Laboratory of Innovation Management and Economics (LIME)</i> • <i>Dynamical systems, Control and Optimization (DYSCO)</i> • <i>Pattern Recognition and Image Analysis (PRIAN)</i> • <i>System Modelling and Analysis (SYSMA)</i> • <i>Laboratory for the Analysis of complex Economic Systems (AXES)</i> • <i>Institutional Change, Economics, Society (ICES)</i> <p>Candidates applying for CSSE are required to express their interest in one or more of the following Research Fields:</p> <ul style="list-style-type: none"> • <i>System Modelling and Analysis (SYSMA)</i> • <i>Dynamical systems, Control and Optimization (DYSCO)</i> • <i>Multi-Scale Analysis of Materials (MUSAM) Complex Networks (NETWORKS)</i>



		The choice is not binding : admitted students will be assigned a <i>Research Area</i> when being assigned an Advisor (according to the IMT PhD Regulations).
Publications	optional	Applicants can indicate published articles, books or any material that can be considered relevant for the PhD and research activity.
References	compulsory	<p>Applicants are required to provide the names and contact information (e-mail and telephone number) of two referees. If applying for the curricula in AMCH, CSSE and EMDS, only the first referee must submit a reference letter in English, through IMT's online application system, by September 2nd, 2016. The referee will receive an automatic notification from IMT's application system.</p> <p>If applying for the curriculum in CCSN both referees must submit the reference letter in English by September 2nd, 2016.</p> <p>IMT does not notify applicants in the event that referees fail to provide a reference. Applicants will be able to verify the status of the references on the "Summary" page, but are not granted access to any reference provided.</p>
Preferred curriculum	compulsory	Candidates applying for more than one curriculum are required to rank the curricula in order of preference.

Table 2: Attachments

1	Copy of National Identity Card or Passport	compulsory	<p>Applicants have to upload the copy of a valid identity document:</p> <ul style="list-style-type: none"> • <u>For Italian and EU citizens</u>: Valid National Identity card or passport • <u>Non-EU applicants</u>: National Identity card or Passport (passport is highly recommended). <p>The copy has to be signed by the candidate, indicating the date and place of signature (in particular the page(s) containing the applicant's photograph, personal data, document number, place and date of issue). If some of this information is missing, the document will not be accepted.</p> <p>In case the document is not in English or Italian, a translation into English or Italian should be also uploaded (an official/legal translation is <u>not</u> required).</p> <p>In the event that the copy of the document is unreadable, the Selection Committee may request a new submission.</p>
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2	Curriculum vitae et studiorum/resume	compulsory	Applicants have to upload their curriculum vitae et studiorum/resume in Italian or English (English is highly recommended) , indicating their university degrees, work and research experience, publications (if any).
3	Education	compulsory	Candidates are required to upload one of the following documents in Italian or English : <ul style="list-style-type: none"> • for degrees obtained in Italy and/or in France, Ireland, Belgium, Denmark (Bruxelles Convention of May 25, 1987) and Germany (Italian-German Convention, ratified by the Law no. 176 of 1973): a self-declaration stating the possession of a degree, conferral date, issuing University and final grade; • for degrees obtained in all other EU and non-EU countries: a certificate stating the possession of a degree, conferral date, issuing University and final grade.
4	Academic transcript/Diploma supplement	compulsory	For each degree, the applicant has to attach one of the documents listed below in Italian or English (English is highly recommended) : <ul style="list-style-type: none"> • Academic transcript: an official document detailing the course, classes taken or subjects studied and results, completion date, graduation date, <u>or alternatively,</u> <ul style="list-style-type: none"> • Diploma Supplement: document produced by the university accompanying the diploma, providing a standardized description of the nature, level, context, content and status of the studies completed by the applicant (http://ec.europa.eu/education/tools/diploma-supplement_en.htm).
5	Research Statement	compulsory	Candidates are required to upload a document (of maximum 10,000 characters, spaces included) mandatorily in English , as specified below for each curriculum: <ul style="list-style-type: none"> • for AMCH: the research statement consists of a research proposal. The proposal is not binding and is used largely for the purposes of evaluating the application. Once admitted, the candidate will define a research topic in agreement with his/her Advisor; • for CCSN, CSSE and EMDS: the research statement consists of a cover letter describing the applicant's scientific or academic expertise and experience in relevant methods and areas of study, research interests, future plans and reasons for wishing to pursue PhD study at IMT.

If the application lacks an information or an attachment referred to as "compulsory", applicants can be conditionally admitted to the selection procedure and their application will be considered valid only if they produce the required documents by the day scheduled for the interview.

The correct conclusion of the online application procedure is confirmed by an automatic email sent to the email address indicated by each applicant while registering to the procedure; the message only confirms the receipt of the application. The School will not verify the validity and completeness of applications before the call closes.

After the submission, no changes are allowed to the data inserted.

EVALUATION CRITERIA AND SELECTION PROCEDURE

Evaluation criteria

The Selection Committee will evaluate candidates'

- academic background, skills and scientific value with reference to the subjects of the interdisciplinary program;
- general aptitude to research and possibility to collaborate in the School research activities;
- affinity with a curriculum different from the one chosen in the application form;
- knowledge and skills with reference to the curriculum for which they have applied.

Assessment of qualifications

The first phase of the selection procedure is the assessment of qualifications. The Selection Committee will assess all applications assigning a score (up to 100 points) to shortlist the applicants admitted to the interview:

Criteria	Maximum Score
Candidate's scientific value	45 points
Candidate's general aptitudes to research and to the School's Program	45 points
Candidate's affinity with a curriculum different from the one for which they have applied	10 points

Applicants scoring at least 70 out of 100 will be admitted to the interview.

The shortlist of applicants admitted to the interview will be published on the School's website and Online Notice Board ("*Albo Online*").

Interview

Candidates admitted to the interview must confirm their participation by email to phdapplications@imtlucca.it within 48 hours of publication of the shortlist, confirming their preference to have the interview conducted in one of the modalities provided for in article 3 of this call.

During the comprehensive interview, the Selection Committee will assess the candidates' aptitude for research in the curriculum/curricula for which they have applied, as well as their English proficiency.

The Selection Committee will assess all interviews assigning a score (up to 100 points): applicants scoring at least 70 out of 100 will be eligible for the Program and will therefore be listed in the final ranking.

Final ranking

At the end of the interviews, the Selection Committee will draft the final ranking for each curriculum, assigning a score (up to 200 points) to all eligible candidates. The final score will be the sum of the points assigned to the interview and the points assigned for the assessment of qualifications.

If multiple candidates get the same score, preference will be given to the youngest.

The first **six (6)** candidates ranked for each curriculum will be assigned the scholarship; in the event of the withdrawal or exclusion of a candidate, he/she shall be replaced by the next suitable candidate according to the ranking.

The remaining **ten (10)** positions will be assigned according solely to the ranking of all of the other eligible candidates, regardless of the curriculum for which they have applied. In the event of the withdrawal or exclusion of a candidate, he/she shall be replaced by the next suitable candidate according to the ranking.

In the event the ranking of a curriculum does not list enough eligible candidates to assign all available positions, the remaining scholarships will be assigned according to the ranking of other eligible candidates regardless of the curriculum for which they have applied.

All rankings will be published on the School's website and Online Notice Board ("*Albo Online*").

ENROLMENT

The enrolment request will be considered valid only if all required documents are enclosed (see Attachment A).

Once admitted to the PhD Program, candidates wishing to enroll must submit the completed enrolment form to IMT, **no later than 10 days from the publication of the results** on IMT's Online Notice Board ("*Albo Online*") and website, using one of the following modalities:

- in person or by post to:
IMT School for Advanced Studies Lucca
Graduate Education and Student Services Office
Piazza S. Ponziano, 6
55100 Lucca – Italy
- by fax to +39 0583 4326565
- by certified e-mail to imtlucca@postecert.it

Failure to submit the enrolment request by the deadline and through the above-mentioned modalities will result in an automatic withdrawal of the candidate from the program.

The enrolment request is valid only if all the requested documents have been enclosed.

In the event that any of the documents submitted during the application procedure do not correspond to those submitted during enrolment due to deliberate false declaration, the applicant will automatically lose his/her right to enroll in the program.

Enrolment is effective on the first day of official classes. Unauthorized absences may nullify the enrolment procedure.



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SCHOLARSHIPS

The scholarship amount is 13,638.47 euros/year and shall be disbursed in monthly instalments.

For any research or training activities at universities or research centers abroad, the amount of the scholarship is increased by 50% for the first 9 months.

Scholarships are subject to the payment of social security contributions (INPS) managed separately pursuant to Article 2, paragraph 26 of Law n. 335 of 8th August 1995, as amended, with two-thirds paid by the Administration and one-third by the scholarship recipient.

Admitted candidates who have already benefited from a PhD scholarship in Italy cannot be assigned another one.

The scholarship has a maximum duration of three years and is subject to annual confirmation: according to articles 13 and 14 of the IMT School PhD Regulations, students must have completed all the activities provided for in each academic year.

In the event a student withdraws or is excluded within 45 days from the beginning of the Program, he/she is not entitled to the scholarship. The scholarship will be awarded to the next eligible candidate according to the final ranking.

If a student registers after 45 days from the beginning of the Program, he/she is entitled to the scholarship starting from the actual date of enrolment.

FACILITIES

Residential facilities: accommodation

All PhD students who are granted a scholarship have free accommodation in shared double rooms on campus residential facilities for the whole official duration of the Program (3 years), except for the periods spent off campus for study and/or research.

The School can revoke the right to accommodation in case it is little or at all used.

Residential facilities: canteen

All PhD students are offered free meals (lunch and dinner) at the School canteen located on campus for the whole official duration of the Program (3 years). Lunch and dinner are served each day, Monday through Sunday, for the entire academic year, except for the closing periods.

Other facilities

All PhD students have access to library facilities and can benefit from the services of the IT support staff for all technical requests related to study and research till the thesis defense.

The School subscribes to an insurance policy for all PhD students. It provides coverage against accidents and injuries incurred by students, in Lucca or abroad, while performing academic activities.

All foreign PhD students are given the possibility to take an Italian language and culture course to receive an A2 language certificate (as defined by the Common European Framework of Reference for Languages), useful for obtaining credits in accordance with Italian Immigration law.

TREATMENT OF PERSONAL DATA

IMT will use the personal data provided by all applicants for selection procedures and institutional aims only, in accordance with the provisions of the Italian legislation in force (Dlg. 196/03 - *Italian Privacy Code*) and of the relevant School Regulations.

Applicants are granted all the rights established by art. 7 of Dlg. 196/03 (*Italian Privacy Code*).

For any further information on the call and the whole selection procedure, please contact the Graduate Education and Student Services Office by email at phdapplications@imtlucca.it or by phone at +39 0583 4326597.

Further information on the PhD Program and on the IMT School is available at www.imtlucca.it.

Attachment A – Documents required to enroll.

DEGREE (country and degree level)		CITIZENSHIP			
		Italian	EU (non Italian)	EXTRA EU	
				Legally residing in Italy	Not legally residing in Italy
Italian	"Laurea Magistrale" or "Specialistica" (according to DM n° 509, of November 3, 1999), or four- five-year degree (according to the previous rules of the Italian higher education system)	Self declaration stating the possession of a degree, conferral date, issuing University and final grade.		Declaration stating the possession of a degree, conferral date, issuing University and final grade. (*)	
EU (non Italian)	Foreign degrees with a minimum duration equivalent to 4 years (full time). The 4-year duration has to be considered as the minimum but not sufficient requirement: the eligibility of degrees will be assessed by the Selection Committee.	Self declaration stating the possession of a degree, conferral date, issuing University and final grade for degrees obtained in France, Ireland, Belgium, Denmark (Bruxelles Convention of May 25, 1987) and Germany (Italian-German Convention, ratified by the Law nr. 176 of 1973). For degrees obtained in other EU countries: "Dichiarazione di Valore" issued by a qualified Italian diplomatic or consular representative in the country where the degree has been issued. The "Dichiarazione di Valore" has to report: - the legal status of the institution issuing the degree; - the validity of the degree; - the institution is part of the National Educational System of the country where the degree has been issued; - the academic and/or professional progression the degree gives access to in the country where it has been issued.			
EXTRA EU	Foreign degrees with a minimum duration equivalent to 4 years (full time). The 4-year duration has to be considered as the minimum but not sufficient requirement: the eligibility of degrees will be assessed by the Selection Committee.	Dichiarazione di valore issued by a qualified Italian diplomatic or consular representative in the country where the degree has been issued. The "Dichiarazione di Valore" has to report: - the legal status of the institution issuing the degree; - the validity of the degree; - the institution is part of the National Educational System of the country where the degree has been issued; - the academic and/or professional progression the degree gives access to in the country where it has been issued.			

(*) Extra EU citizens not legally residing in Italy will be conditionally enrolled. The conditional registration will be solved (and the declaration considered valid) only after all necessary procedures to obtain the "permesso di soggiorno" have been accomplished.