



OGS

Istituto Nazionale
di Oceanografia
e di Geofisica
Sperimentale

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Call 42/2022

All. 1

Public selection by qualifications and interview for the assignment of n. 7 junior research grants within the project “Trieste Laboratory On Quantitative Sustainability (TLQS)” of the National Institute of Oceanography and Experimental Geophysics – OGS

Art. 1 – Descriptions of the activities

Public selection by qualifications and interview for the assignment of n. 7 junior research grants within the project “Trieste Laboratory On Quantitative Sustainability (TLQS)” of the National Institute of Oceanography and Experimental Geophysics – OGS:

Area CUN: 02 – Physical Sciences

04 – Earth Science

05 – Biological Science

09 – Industrial and Information Engineering

14 - Political and Social Sciences

1. The blue planet and the ocean sustainable economy.

The holder of the research grant will carry out a research activity in the context of analysis and modeling of data integrated Ecological-Socio-Economic Systems, and of the relationships between anthropogenic activities, biodiversity and ecosystem services in the marine or coastal environment, also considering management scenarios, climate change and governance systems. The activity will take place in the context of the modeling activities present in OGS, and in collaboration with the scientific staff. The research might address different specific subjects (e.g. theoretical aspects of the integration of ecological-social-economic processes; integrated sustainability indicators; impact of climate change on ecosystem services related to seas and ocean life, analysis of uncertainty) and time-space scales, depending on the candidate's background and potential collaborations with other members of the working group.

The ideal candidate has a scientific background (e.g. Environmental Sciences, Earth Sciences, Mathematics, Physics, Engineering), a multidisciplinary interest, experience in using quantitative approaches to natural sciences and data science skills and integrated modeling.

2. Food security and the health of the planet and its inhabitants.

The holder of the research will analyze the various innovative technological solutions available to improve the environmental sustainability of agricultural productions by contemplating the use of genetic and agronomic innovations, regenerative and agroecological models of agriculture and will develop a method which, through the adoption of consolidated methodologies such as the Life Cycle Assessment, will arrive at an accurate and quantitative estimate of the environmental impact of the various possible solutions individually and in combination, also including the effects on bio-diversity and the landscape in the short and long term. The researcher will focus on wine grape production systems both for their great environmental impact at European level and for their economic and social importance for Italy and finally also for the peculiarities that make them unique among agricultural productions (very limited use of genetic innovation, limited use of fertilizers, very high use of fungicides).

The ideal candidate has interdisciplinary skills between agricultural sciences, ecology and quantitative methodologies for the analysis of environmental impact.

3. Climate and environmental changes.

The holder of the research will work in the field of climate modelling, understood in an expanded sense to include all components of the Earth system, including the human system, and the impacts of climate change. He/she will

also be involved in the analysis of climate and environmental data derived from both observations and model simulations. The activity will be performed within the framework of modelling activities that still exist in ICTP and in collaboration with ICTP scientific staff. Areas of application and/or possible developments of the models include:

- i) interactions between climate, society and demographic dynamics;
- ii) extreme weather and climate events, e.g. floods and droughts, and their impacts on different socio-economic sectors, including in the context of global warming;
- iii) interactions between climate and natural ecosystems.

The ideal candidate has skills in disciplines related to Earth Sciences and/or quantitative aspects of Human Sciences, in the context of the development of economic or demographic models to be coupled to climate models. He still has knowledge of computational languages for climate and environmental modeling (FORTRAN), the use of advanced graphical and analysis tools and has gained experience in the use of advanced computational models.

4. The new data science for sustainability and human ecology

The holder of the research will work at the intersection between Data Science, Complex Systems Theory and Sustainability Science. The goal of the project is to integrate data-driven analyses and results into mechanistic models of phenomena related to the different dimensions of sustainability. The research may address different specific subjects (e.g., ecosystems services and conservation, human demography, economic inequality) depending on the background of the candidate and on the collaboration with the other teams of the Laboratory. A special emphasis will be placed on the integration of the human, natural, and technological dimensions. The job will allow considerable freedom and independence in the choice of topic and collaborators, within the general remit of the project.

The ideal candidate has skills in Data Science or statistical physics of complex systems, in economics, game theory and social networks.

5. Energy transition and industrial products chains.

The holder of the research will identify and critically analyze currently available quantitative sustainability indicators applicable to selected industrial activities and to the energy sector (e.g. CO₂ emissions, water consumption, Energy Return on Energy Invested, material intensity, use of critical materials, etc.), and possibly develop new relevant indicators. The overall aim is to quantitatively measure and forecast the change rate towards a more sustainable industry and a more sustainable energy system, by obtaining (from the available literature) or calculating, updating, and monitoring such indicators. The researcher will focus in particular to specific case studies, selected for their relevance and/or for the lack of current data, including photovoltaics, hydrogen economy, energy harvesting. Where needed, the researcher will use established methodologies (Life Cycle Assessment, Total Cost of Ownership Analysis, Levelized Cost Analysis, Criticality Analysis, Technical Economical Analysis, etc.) to determine unknown parameters for the calculation of the indicators.

The ideal candidate has interdisciplinary technical-scientific skills between Industrial Engineering, Environmental Engineering, Chemical Engineering and Materials Engineering.

6. Sustainability frames.

The holder of the research will identify and analyze some sustainability policies, in order to frame them from a theoretical point of view (which frame of sustainability they refer to) and to understand their social and territorial effects, in terms of distribution of environmental bads and goods and distributive and/or redistributive effects. The goal is to understand if and how much sustainability policies generate social inclusion and go in the direction of just transition.

The ideal candidate has interdisciplinary skills between sociology, economics and analysis of public policies, interests in issues relating to the environment and sustainability, masters quantitative methodologies and network analysis.

7. The protection of terrestrial habitat with space architectures

Protection of Earth's habitat is naturally married with activities to increase sustainability. The holder of the research will focus on the study of the connections between protection and sustainability using two case studies:

- space weather;
- hazards derived from asteroid impacts.

Both requires planetary defense and space weather awareness that encompasses the capabilities needed to detect and warn of potential asteroid or comet impacts with Earth and of strong solar activity events that can harm our planet. In the first case he/she will study satellite architectures for studying and monitoring extreme solar events such as Coronal Mass Ejection (CME) and Solar Energetic Particle (SEP), which are capable of causing damage to terrestrial infrastructure. In the second case, he/she will analyze data obtained by the joint NASA/ASI DART/LICIACube experiment and prepare for the forthcoming ESA Hera mission as well as will study space architectures for new experiments on Near Earth Asteroids.

The ideal candidate has skills in the field of Space weather and minor bodies of the solar system, masters quantitative methodologies for data analysis and for the management of complex space missions, has the ability to interface proactively with the other components by TLQS.

The research fellowship may not be combined with any other fellowships with the exception of those awarded by national or international institutions aimed at integrating the research activity of the grantees with stays abroad.

The research fellowship is compatible neither with the participation in degree courses, master's degrees, fellowship PhD, in Italy or abroad, nor with fixed-term or permanent contracts, with the exception of unpaid leave from work.

OGS may not pay any additional payments to grantees.

This selection notice is available on the OGS institutional web page at <https://www.ogs.it/it/concorsi> together with all the information, news and notices referred to this Call.

Art. 2 – Duration and salary amount

The fellowship for each profile has a duration of 12 months each and may be renewed. The fellowship renewal may be proposed to the OGS General Director. Even in the case of any possible renewals, the duration of the fellowship cannot exceed six years. The total duration of the fellowships also includes the fellowships implemented in other organizations or universities, with the exception of the time during which the fellowship overlapped a PhD course (not paid) to a maximum duration of the course itself.

The fellowship cannot be awarded to applicants who have already benefited from a fellowship, further renewals included, for a period of six years, with the exclusion of the above-mentioned paragraph.

In the case that the successful applicant has already benefited from fellowships for a period of less than six years, the annual research fellowship and/or its possible renewal shall be granted within the above-mentioned termination.

The gross annual salary of the research professionalizing fellowship, net for charges borne by OGS and including the social security contributions concerning the part borne by the grantee, is equal to € 25,000.00 and shall be paid in monthly instalments.

From the third year, the annual amount of the fellowship, net for charges borne by OGS and including the social security contributions concerning the part borne by the grantee, will be re-modulated for the total amount of € 27,000.00, when there is financial provision and subject to the positive evaluation of the research activities of the fellow by a Selection Board appointed by the Director of the Section/Department and consisting of the same Director of the Section/Department, the person in charge of the research project and an expert in the field.

The amount of the fellowship does not include any possible allowance for missions in Italy and abroad which may be deemed necessary for the implementation of the research activities connected to the fellowship. The mission allowance is determined in proportion to the allowance paid to the OGS staff belonging to the III professional level.

Fiscal and social security regulatory provisions in force are applied to all fellowships.

Art. 3 – Requirements

The requirements for the admission to the public selection are:

- Master's Degree, obtained in accordance with the current Italian legislation prior to the Ministerial Decree no. 509/99 or master's degree within Ministerial Decree no. 270/04 in all assimilated classes pursuant Interministerial Decree dated 9th July 2009 and according to the table annexed to the same Decree, obtained by Italian Universities or degrees issued by Universities abroad;
- Either at least two years of research activities or enrolment to the third year of a PhD course in the topics related to each profile;
- possession of a suitable professional scientific curriculum related to each profile;
- good knowledge of the English language.

Candidates who obtained a qualification abroad that has been declared equivalent by the Italian competent educational authorities or validated according to the rules in force (Art. 38 Legislative Decree 165/2001), are admitted to participate in the call.

The candidate without such requisite at the date of the application shall submit a detailed documentation concerning his/her education in order to allow the Selection Board to evaluate the application limited to the present call for applicants.

The admission requirements must be fulfilled at the date of publication of this notice of recruitment.

Art. 4 – Application form: terms and conditions

The application forms for the participation in the Call shall be sent on simple paper, according to the form herewith attached (Annex 1), signed with handwritten or digital signature and sent by one of the following options:

- By personal PEC (Electronic Certified Email), in conformity with the current legislation on the matter, to the following PEC address: ogs@pec.it

Please note: the maximum PEC size limit is **30 MB**. Should the attachments exceed this limit the candidate has to send more than one e-mail (indicating in the subject the e-mail number, for example: "Name, surname, title of the Call, e-mail no. X out of Y"). Files with ".zip" extension are **not** accepted.

Only and exclusively for non-national candidates or Italian citizens living abroad: application forms for the participation in this Selection shall be filled out according to the form herewith attached (Annex 1), signed with handwritten or digital signature, and sent:

- By e-mail, to the following e-mail address: protocollo@ogs.it.

Please note: the maximum e-mail size limit is **30 MB**. Should the attachments exceed this limit the candidate has to send more than one e-mail (indicating in the subject the e-mail number, for example: "Name, surname, title of the Call, e-mail no. X out of Y"). Files with ".zip" extension are **not** accepted.

The application form must be sent at the latest **by 11.59 pm** on the closing date.

If the last day for the submission of applications is a Sunday or a public holiday, the deadline shall expire at 11.59 pm on the first following working day.

All the communications related to the procedure shall be sent to the personal PEC / e-mail of the applicant. The applicant is directly responsible in case of failed delivery of the notifications. OGS assumes no responsibility for the incorrect indications of PEC / e-mail address or for missed or late notification of change in the PEC / e-mail address.

Different methods of delivery will not be accepted.

Under his/her own responsibility, the candidate must declare the following information:

- Surname and name;
- Place and date of birth;
- Residence (address, city, province/state, zip code, country);
- Citizenship;
- Not have been convicted or found guilty of any criminal offence, or, if any, what kind of criminal offence the candidate has been found guilty;
- To be in possession of the required qualifications, with all the details concerning date, place of issue, final mark;
- The candidate's position with reference to the awarding of other fellowships;
- To be in possession of the further requirements as per art. 3 of this Call;
- The chosen address for the Call.

The candidate shall attach to the application form the following documents:

- **A Curriculum Vitae et Studiorum** (possibly in European format) written either in Italian or English, dated and signed with handwritten or digital signature; in the CV the applicant shall include all the useful information for the evaluation. **at the bottom of the curriculum, the following statements should be included:**
 - o "The information contained in this curriculum vitae is made under the personal responsibility of the undersigned in accordance with Articles 46 and 47 of Presidential Decree no. 445 of 28.12.2000, aware of the criminal responsibility provided for in Article 76 of the same Presidential Decree no. 445 of 28.12.2000, for the hypotheses of falsity in deeds and false statements";
 - o "I authorize the processing of my personal data in the curriculum vitae in accordance with Legislative Decree no. 196 of June 30, 2003 "Code on the protection of personal data" and Article 13 of the GDPR (EU Regulation 2016/679)".
- **Qualifications and documents** that will be considered useful by the applicant to submit to the Selection Board. These qualifications and documents shall be specified by filling in either a self-declaration affidavit in accordance with art. 46 of the Presidential Decree dated 28.12.2000, no. 445 ([Annex 2](#)), concerning the degree obtained, or a self-declaration affidavit, in accordance with art. 47 of the Presidential Decree dated 28.12.2000, no. 445 ([Annex 3](#)), concerning, for example, the implemented research activities, the list of publications, etc.
- **A copy of a valid Identity Document.**

Special needs candidates, with reference to their own disability, shall mention their specific request for assistance in the application form.

Art. 5 – Exclusions

All exclusions from the competition, for whatever reason they may be envisaged, may be ordered, at any moment of the competition procedure, with a provision from the General Manager on the indication and proposal of the person in charge of the procedure and/or the Examining Commission pursuant to art. 6.

The exclusions will be communicated to the interested parties within 5 days of the adoption of the relevant provision.

Art. 6 – Selection Board

The Selection Board shall be appointed by the OGS General Director.

The Selection Board may carry out the evaluation procedure with the aid of videoconference tools, ensuring in any case the complete communication security and traceability.

The session is open and closed by the President, who governs its execution and could suspend it in every moment, where necessary. The President has the duty of checking, before the start of the meeting, the participants'

identity and assessing the presence of the required conditions of participation. These elements will be specified in the minutes, together with the indication of the technologies used by each member.

The Selection Board shall close the selection procedure within six months from the date of its first meeting. Should the Selection Board fail to respect this term, it shall collectively write a valid justification to the OGS General Director.

Art. 7 – Evaluable qualifications, interview and ranking list

The selection is based on qualifications and interview.

The Selection Board can assign up to 100 points, divided as follows:

- 30 points for the evaluation of the qualifications
- 70 points for the interview.

In order to pass the qualifications and interview the candidate should obtain a minimum score of:

- 21/30 score of qualifications;
- 49/70 score of interview.

QUALIFICATIONS (max 30 points out of 100)

The Selection Board preliminary adopts the criteria and the parameters to which it intends to apply, with specific reference to the characteristics of the research project.

The evaluating titles are:

- PhD thesis title in agreement relevant to each profile;
- Postgraduate demonstrated scientific and methodological experience at private and public scientific institutions relevant to each profile;
- specialization diplomas and post-graduate specialization courses attended both in Italy and abroad;
- documented contribution to scientific publications and/or technical reports relating to the issues outlined for each profile with particular attention to multidisciplinary.

In particular, a Ph.D. title, or an equivalent title obtained abroad, would be considered as an asset for the purpose of awarding the fellowship.

After the qualifications have been evaluated, the Selection Board makes a shortlist of applicants who will be invited to the interview.

The details on date, time and place will be published at least 20 days prior on the website of OGS <https://www.ogs.it/it/concorsi>.

Such publication effectively constitutes an official notification.

INTERVIEW (max 70 points out of 100)

The interview may take place by means of videoconference call, ensuring anyway the adoption of technical solutions that guarantee the disclosure and transparency, the participant's identification, and the communication security.

The interview will focus on general themes related to the profile of the present Call, on the past experiences and the possible publications submitted. The interview could be held in English.

For the interview the candidates shall present a valid identification document.

The candidates who will not be present at the interview, or those who will not be connected in videoconference Call according to the indications given by OGS, should the interview take place this way, will be excluded from the competition.

In order to pass the interview, the candidate should obtain a minimum score of 49/70.

After completion of the interviews, the Selection Board prepares a ranking list, with all the final scores obtained

by each candidate, in descending order.

Candidates ranking list is drawn up according to the overall votes each candidate received. In the case of candidates with the same score, the preference will be attributed to the younger candidate.

The ranking lists with the indication of the fellowship winner will be published by the President of the Selection Board on the OGS website at the following page: <https://www.ogs.it/it/concorsi>.

Such publication effectively constitutes an official notification.

Art. 8 – Ranking list approval and appointment of the fellowship winner

The OGS General Director, once verified the formal validity of the documents transmitted to the Selection Board, approves the ranking list and appoints the fellowship winner.

In case of formal renunciation of the winner, or if the winner does not accept the fellowship within the prescribed period according to art. 9 of the present Call, the fellowship shall be awarded to the next eligible candidate in the ranking list.

The fellowships available following renunciation or resolution of the fellowship winner may be awarded to the candidates indicated in the ranking list within the limits of its duration.

Art. 9 – Awarding of the fellowship

The OGS General Director, in compliance with the current legislation on the matter, awards the research fellowship to the fellowship winner. The fellowship winner will be duly notified of the result and shall send an official declaration of acceptance of the fellowship within 15 days after acknowledgement of receipt of the notice. Once obtained the declaration of acceptance from the winner candidate, a contract between the OGS General Director and the fellowship winner is prepared and signed. This contract states the terms and conditions of the cooperation, together with the research activities to be carried out.

Concerning taxation all the regulatory provisions referred to art. 4 of the Law dated August 13 1984 no. 476 are applied to research fellowships and, in terms of social security, the applicable law is referred to art. 2, paragraphs 26 and following, Law no. 335 dated August 1995 and subsequent amendments; for maternity leave matters the applicable law refers to provisions as per Ministerial Decree dated July 12 2007, published on the Official Journal no. 247 dated October 23 2007 and for matters concerning sick leave, art. 1 paragraph 788 of Law no. 296 dated December 27 2006 and subsequent amendments. During the maternity leave, the allowance paid by the Italian Social Security Institute (INPS) with reference to art. 5 of the above-mentioned decree dated July 12, 2007, is integrated by OGS up to the total amount of the research fellowship.

Art. 10 – Implementation of the research activities

The activities of the fellowship holder are carried out in complete autonomy and with no scheduled working time, within the specific research programme and according to the guidance provided by the scientific tutor.

The scientific tutor must coordinate the activities of the fellowship holder together with those of other participants in the programme, by providing all the necessary indications for the implementation of the activity object of the collaboration.

The activity of the fellowship holder is never considered a status of employment.

Art. 11 – Fellowship obligations

The fellowship holder must carry out the commitments envisaged by the research programme prepared by the scientific tutor and under his/her supervision. At the end of the fellowship the holder must submit to OGS a final research report that includes the obtained results. The report must be approved by the tutor.

All technical, scientific, and administrative data and information gathered by the fellowship holder during the implementation of the activity shall be considered confidential, therefore, it is not allowed to use such information for purposes different than those for which the fellowship has been awarded.

Concerning the protection of the intellectual property of the results or products obtained on the performance of the activity of the fellowship please refer to OGS regulations on patents and protection of intellectual property.

Art. 12 – Personal data management

In accordance with Article 13 of the EU General Data Protection Regulation 2016/679 (GDPR), candidates are informed that their personal data, provided by applying to this selection or to this end collected by the National Institute of Oceanography and Applied Geophysics – OGS (from now on, “OGS” or “the Controller”) will be exclusively collected and treated by authorised individuals, Selection Board included, for purposes strictly connected to the selection procedure, with or without the aid of electronic tools, even in case of possible communication to third parties or diffusion (e.g. ranking list publication for transparency purposes).

These treatments by OGS are legitimate as are necessary for the performance of contracts or of pre- contractual measures adopted upon request of the candidate, in compliance with a legal obligation to which OGS is subject, or for its own interest.

According to art. 15 et seq. of the above-mentioned Regulation 2016/679, the candidates have the right of access their personal data, the right of limitation and rectification, as well as the right of opposition and the right to delete their data, for legitimate reasons.

These rights may be exercised against the National Institute of Oceanography and Applied Geophysics – OGS (Data Controller) with head office in Borgo Grotta Gigante 42/c 34010 Sgonico (TS).

In order to exercise the rights recognized by the Regulation 2016/679, or for any information related to the personal data treatment, it is possible to contact the Data Controller at the following e-mail address: privacy@ogs.it. The Data Protection Officer appointed by OGS can be contacted at the following e- mail address: dpo@ogs.it

Art. 13 – Responsible of the Proceedings

In accordance with art. 5 of the Law dated 7/08/1990 no. 241, the Responsible of the Proceedings is dr. Paola Del Negro - General Director of OGS: direzione@ogs.it

Art. 14 – Accessibility

This Call for individual fellowship will be posted on the OGS website, on the Call’s website of MIUR and on the European Commission Internet portal Euraxess.

Art. 15 – Right of access

The right of access to the documents regarding this procedure may be exercised according to the indications of the Law dated 7/08/1990 no. 241 and subsequent amendments. For information on this matter, refer to the OGS Recruitment Office: concorsi@ogs.it

The requests of access will be published on the OGS website www.ogs.it, in the job’s opportunities section dedicated to this selection. This publication fulfils the obligation of informing the persons concerned.

Art. 16 – Final Proceedings

Anything not envisaged by the articles of this Call shall be regulated by the OGS “*Assegni di Ricerca Rules and Regulations*” approved by the Board of Directors with Resolution n. 83 dated 15/06/2017.



OGS
Istituto Nazionale
di Oceanografia
e di Geofisica
Sperimentale

Application form

To: Istituto Nazionale di Oceanografia e
di Geofisica Sperimentale – OGS
Località Borgo Grotta Gigante, 42/c
34010 Sgonico – TS
ogs@pec.it
protocollo@ogs.it

The undersigned (surname and name)

.....
requests to participate in the present selection.

Public selection by qualifications and interview for the assignment of n. 7 junior research grants within the project “Trieste Laboratory On Quantitative Sustainability (TLQS)” of the National Institute of Oceanography and Experimental Geophysics – OGS (Call 42/2022)

- Profile 1 - The blue planet and the ocean sustainable economy;
- Profile 2 - Food security and the health of the planet and its inhabitants;
- Profile 3 - Climate and environmental changes;
- Profile 4 - The new data science for sustainability and human ecology;
- Profile 5 - Energy transition and industrial products chains;
- Profile 6 - Sustainability frames;
- Profile 7 - The protection of terrestrial habitat with space architectures.

The undersigned (name) _____ (surname) _____
Born in (City/State/Country) _____ on _____
and resident in _____ address _____
n. _____, Prov./State _____ zip Code _____ country _____

requests to participate in the present selection.

For this purpose, the applicant declares under his/her own responsibility:

- citizenship _____
- not have been convicted or found guilty of any criminal offence (if any, please specify):

- to hold a Master’s Degree (please cross the type of degree you hold)

- preceding university’s reform pursuant Ministerial Decree no. 509/99
- master’s degree pursuant Ministerial Decree no. 509/99
- master’s degree pursuant Ministerial Decree no. D.M. 270/04

in _____ obtained on _____ date
_____ from the University of _____
with the score of _____ / _____

if the qualification is obtained abroad

to have already obtained the recognition of the equivalence as per Art. 38 of the Legislative Decree dated March 30 2001, n. 165, in view of the documents annexed to the application

or

to have already applied for the recognition of the equivalence as per Art. 38 of the Legislative Decree dated March 30 2001, n. 165, in view of the documents annexed to the application

or

to present the following detailed documentation of the attended training in order to allow the selection board to assess the recognition of equivalence only for the purposes of the applicant's participation in the mentioned Call _____

_____;

- enrolment to the third year of a PhD course in _____ from the University of _____
or to have carried out research activities for at least two years in the context of the activities of the reference profile;
- to have completed the PhD course without a scholarship (to be declared only in the case of a PhD without having simultaneously benefited from a scholarship issued by the University)
from _____ to _____;

- no fellowships have been awarded before;

- the following fellowships have been awarded:

from _____ to _____

at _____

from _____ to _____

at _____

from _____ to _____

at _____

- to currently hold a fellowship

from _____ to _____

at _____

- to possess the further requirements included in the art. 3 of the present Call;

- to hold the following titles that may be evaluated:

To attach to this form:

to wish to receive all communication referring to this Call to the following address:

e-mail _____

pec _____

For the purpose of this procedure, I authorize, in accordance with Legislative Decree No. 196 of June 30, 2003 "Code for the Protection of Personal Data" and the GDPR (EU Regulation 2016/679), the processing of personal data concerning the application for participation in this selective procedure and its annexes.

Date _____

Signature

The undersigned _____

For participating in this Call no. _____ requests to take the exam in one of the following languages:

- Italian
- English

Signature

SELF DECLARATION AFFIDAVIT
(art. 46 Presidential Decree 28.12.2000 no. 445)

The undersigned (name) _____ (surname) _____
 Born in (City/State/Country) _____ on _____
 and resident in _____ address _____
 n. _____, Prov./State _____ zip Code _____ country _____

aware that false declarations are punishable by law (art. 76 Presidential Decree 28.12.2000 no. 445)

DECLARES

- to hold a degree (please cross the type of degree you hold)
 - preceding university's reform pursuant Ministerial Decree no. 509/99
 - master's degree pursuant Ministerial Decree no. 509/99
 - master's degree pursuant Ministerial Decree no. D.M. 270/04
- in _____ obtained on date _____
 _____ from the University of _____
 with the score of _____ / _____;
- to be in possession of the PHD in _____
 obtained on date _____ from the
 University of _____
 or
- to be enrolled on a PhD course in _____
 by _____ from _____ and to have completed no. of year(s) _____;
- to be in possession of the following specialization qualification or certificate of attendance at a post-graduate
 specialization course obtained on date _____ from the University
 of _____ with the score of _____ / _____

The undersigned also declares that he/she has been informed that, in accordance with current legislation, personal data will be treated, by computer tools also, exclusively within the object for which the declaration has been drawn up.

Date _____

Signature

SELF DECLARATION AFFIDAVIT
(art. 47 Presidential Decree 28.12.2000 no. 445)

The undersigned (name) _____ (surname) _____
Born in (City/State/Country) _____ on _____
and resident in _____ address _____
n. _____, Prov./State _____ zip Code _____ country _____

aware that false declarations are punishable by law (art. 76 Presidential Decree 28.12.2000 no. 445)

DECLARES¹

_____ (1)

The undersigned also declares that he/she has been informed that, in accordance with current legislation, personal data will be treated, by computer tools also, exclusively within the object for which the declaration has been drawn up

Date _____

Signature

(1) The declarant shall send attached to the declaration a **copy of a valid identification document**.

¹ Purely as an example:

the copy of the following title or document or publication attached to the application form of no. _____ pages is a true copy of the original.