



Venezia, July 02th 2020
Prot. n. 485 prot. 34011

Research fellowship: The search for companies interested in the impact that nanotechnologies have on business models and their involvement in specific events - Università Ca' Foscari Venezia (Italian law 30 December 2010, n.240, art. 22).

The present document in English is to be considered as a mere summary of the main provisions of the notice of competition which is available in Italian at the following ([link](#)) The text in Italian is the official text of the notice of competition for all legal intents and purposes and, in the event of non-conformity with the present document, it shall prevail.

Description

The Department of Management at Università Ca' Foscari Venezia invites applications for one-year post-doc fellowship in: **The search for companies interested in the impact that nanotechnologies have on business models and their involvement in specific events Interreg Project Italia-Croazia 2014-2020 Nano-Region: una rete aperta per l'innovazione attraverso le nanotecnologie" - CUP H76C18000510006**, under the supervision of prof. Carlo Bagnoli Chair of Business Administration and Accounting Studies (SECS-P/07).

Abstract: WP3.1.1 The industrial strategies of the third millennium are increasingly pointing towards high specializations and refined enabling technologies, including nanotechnologies. There is a well-established manufacturing tradition in the Interreg SLO-ITA Program Area consolidated that urgently needs to make a qualitative leap in order to face the challenges posed by the global society of the new millennium. On the other hand, within the same area there are the most advanced skills in emerging technologies and in particular in the field of nanotechnology, thanks to a series of research centers in excellence. The aim of the project is to network the existing skills of nanotechnologies to meet the needs of the productive world. The project will address following aspects:

- widespread dissemination activity in the territory aimed primarily at bridging the gap between science and nano-technological productive activities;
- cross-border standardization of nanotechnology transfer practices;
- creation of an operational network of laboratories, which, operating as a single entity, they will provide a complete support service on issues related to nanotechnologies aimed at regional businesses also through a proof of experiments program concept.

The research shall be carried out in Italian and English language. The fellowship is intended to provide the successful candidate with the opportunity to pursue his/her own research while benefiting from the range of expertise at Università Ca' Foscari Venezia.

Who can apply

Prospective candidates are expected to hold a master's degree and scientific-professional curriculum suitable to the development of research activities related to the fellowship.

Ca' Foscari encourages applications from researchers with positive evaluation in all the criteria in individual proposals such as Marie Skłodowska Curie Actions - Individual Fellowships/ERC Starting Grants/FIRB (Italian Fund for basic research investments)/SIR (Scientific Young Independence Research) or similar.

Researchers having successfully completed Marie Skłodowska Curie Actions - Individual Fellowships/ERC Starting Grants/FIRB (Italian Fund for basic research investments)/SIR (Scientific Young Independence Research) or similar funded projects are warmly encouraged to apply.

Duration of contract: 12 months (approximately starting: **August 2020**).

Stipend: The research fellowship amounts to 20.760,00 Euros per year, including taxes and social charges.

Deadline for submission of applications: July 17th 2020, 12 noon (Italian time).

How to apply:

Candidates should submit:

1. The application form;
2. A motivation letter (max 1 page) along with their CV in European format, duly dated and signed, both to

enclosed as a one single.pdf file. ([link](#))

3. A copy of a valid identity document (either Identity Card or Passport);
4. (If available) Evaluation Summary Reports of Marie Skłodowska Curie Actions - Individual Fellowships/ ERC Starting Grants/FIRB (Italian Fund for basic research investments)/SIR (Scientific Young Independence Research) individual proposals having passed all the evaluation thresholds;
5. (If available) Details of Marie Skłodowska Curie Actions - Individual Fellowships, ERC Starting Grants, FIRB (Italian Fund for basic research investments)/ SIR Scientific Young Independence Research funded projects;
6. Declaration on availability to held the interview in remote ([link](#)) to be send via email at the following address: segreteria.management@unive.it
7. All documents, qualifications and publications relevant for the selection procedure (please, see the notice [link](#)).
8. All the schemes of the quoted documentation are available on the website ([link](#)).

How to submit your application

Applications should be submitted by the online procedure, available on the notice webpage ([link](#))

Or submit here: <https://static.unive.it/domandeconcorso-en/accesso/dma-nanoregion-bagnoli>

The candidate, after the uploading, will receive a submission number and an e-mail acknowledging receipt of his/her application.

The candidate if necessary could access the procedures for updating any data and materials by the link provided by the e-mail, in any case any updates must be made no later than the deadline **July 17th 2020, 12 noon (Italian time)**.

Please note that the University can be contacted for any support needs by the candidate until 24 hours prior to the deadline.

Please note that in case of an high number of applications and/or weight of the materials loaded by the candidates the system might become slower, Therefore it is suggested not to start the process close to the deadline.

NB: the University does not take on responsibility for wrong or late communication of addresses, nor for any communication problem not depending on the University.

Evaluation

The total mark of each candidate will be awarded based on 100 total points. The evaluation takes into account the criteria and thresholds described in the table below.

Evaluation criteria	Scores
Qualifications (including publications and tests)	Maximum 60 points;
Interview and other tests (if foreseen)	Maximum 40 points
TOTAL AVAILABLE SCORES	100
MINIMUM THRESHOLDS	
<i>Minimum threshold for the admission to the interview</i>	42/60
<i>Minimum threshold for passing the interview and other tests (if foreseen)</i>	28/40

Selection procedure

The interview will be on **July 30th 2020, 10.00a.m. (Italian time)**. The interview will be held in remote only. Further details on how to connect online will be published alongside the convocation notice.

The short-list of the candidates admitted to the interview, or any postponement, will be published on the University's webpage on **July 29th 2020** ([link](#)).

Information and contacts

Candidates may find further details about the application process and the research project in the official call published on the following ([link](#))

Preliminary inquiries about the research program should be addressed to Carlo Bagnoli <bagnoli@unive.it>

Additional information about the application procedure may be obtained from Elisabetta Cagnin <lisa@unive.it>