

CORRIGENDUM to the notice of selection for awarding a research fellowship at the within the scope of the research program called "Numerical simulations and reduced models of the fluid-structure interaction arising in blood pumps based on wave membranes"-Procedure Code 2017/ASSEGNI_DMAT05 published in the Official Register of the Politecnico di Milano with number 4676 on 15/11/2017.

- **CONSIDERING** the notice of selection of the Department of Mathematic for awarding n°1 grant for temporary research, for a period of 36 months within the scope of the research program called: "Numerical simulations and reduced models of the fluid-structure interaction arising in blood pumps based on wave membranes"" Procedure Code 2017/ASSEGNI_DMAT05";
- **CONSIDERING** that The University of Berlin, leading partner of the project, asked to the members of the consortium to extend the deadline of the calls;

Therefore the deadline of selecton is postponed and the articles 5, 6, 10 and the attachment to the notice of selection are modified as follows:

<u>Article 5</u> Application submission terms and deadlines

The application to the selection must be signed, dated and completed as shown in the sample form available on the web site of the Politecnico di Milano. It must be addressed to the Director General of Politecnico di Milano, P.zza L. da Vinci, 32 – 20133 Milano, and submitted **no later than 29/12/2017,** under penalty of exclusion. Should that date be an Italian public holiday, the deadline will be the first working day after it.

Applications will be considered submitted on time if they are submitted in one of the ways described below:

 by hand, no later than the deadline listed above, to the "SPPA- Servizio Posta, Protocollo e Archivio" (Post Office, Electronic Recording and Archive Service) of Politecnico di Milano - Piazza Leonardo da Vinci, 32 - Milano -Mondays to Fridays, from 9.30 to 12.30 and from 13.30 to 16.00. The "SPPA-Servizio Posta, Protocollo e Archivio" (Post Office, Electronic Recording and Archive Service) will be closed from 23rd December 2017 to 7th January 2018. Therefore the applications cannot be delivered by hand in the above mentioned days". The application shall be delivered in a close envelope/package. On the envelope/package applicants must include the details of the call as listed below: "Admission Application – Temporary Research Fellowships – Procedure Code 2017/ASSEGNI_DMAT05 – **deadline 29/12/2017**;

- via registered letter with advice of receipt/courier, no later than the deadline. The envelope must be addressed to Director General of Politecnico di Milano, P.zza L. da Vinci, 32 – 20133 Milano (for this purpose, the date of the postmark will be considered as proof). On the envelope applicants must write the details of the call as listed below: "Admission Application – Temporary Research Fellowships – Procedure Code 2017/ASSEGNI_DMAT05 – deadline 29/12/2017;
- via Certified E-mail Address (PEC)⁶ no later than the deadline, sent to the <u>pecateneo@cert.polimi.it</u> PEC address. Applicants must use their <u>own</u> certified e- mail address (PEC). Submission is only permitted by other certified e-mail addresses (PEC); <u>submissions made from an uncertified e-mail address will</u> <u>be disregarded</u>. The subject line of the certified e-mail must contain information on the call for applications as listed below: ""Admission Application Temporary Research Fellowships Procedure Code 2017/ASSEGNI_DMAT05 deadline 29/12/2017.

The application and accompanying documentation must be submitted in a non-editable, portable, static format (preferably .pdf). They should not contain macros or executable code, and should not exceed 35 MB in size.

Applicants whose applications are submitted after the deadline will be automatically excluded from the selection process.

<u>Article 6</u>

Participation fee

Applicants must pay, within the deadline of the call, the participation fee of €25.82 or they will be excluded from the selection process. The fee is non-refundable, regardless of the reason applicants are unable to participate. Payment must be remitted to "Agenzia 21" of Banca Popolare di Sondrio, Via Bonardi 4 - 20133 Milano, bank details: IBAN:

IT34T0569601620000001600X69 SWIFT: POSOIT22

⁶ The certified e-mail address system (PEC from the Italian acronym of Posta Elettronica Certificata) is an Italian e-mail system that ensures the sender of the actual delivery and receipt. Politecnico di Milano has a certified e-mail address (PEC) which can be contacted only by users in possession of a an Italian certified mail box (PEC).

Politecnico di Milano - Piazza Leonardo da Vinci 32 - 20133 Milano, reference: "Temporary Research Fellowships – Procedure Code 2017/ASSEGNI_DMAT05 – **deadline 29/12/2017**"

Article 10

Selection interview

The **interview**, aiming at assessing the applicant's aptitude for research, will be held **on 19/01/2018** at 09:30 at the Department of Mathematic, address: 9 via Bonardi, Milan, Italy.

To be admitted to the interview, applicants must have a valid identification document, i.e. an identity card, passport or driving licence. Failure to attend the interview at the established time and venue or arrive late (regardless of the cause and even in case of force majeure) will be considered as a withdrawal from the participation in the selection. This call for applications is notice of convocation for applicants.

Applicants who live or are resident outside Italy or who live or are resident more than 600 km from the selection venue, will be interviewed on 19/01/2018 at 09:30 using longdistance audio and video systems, on condition that their identity can be checked, and afterwards confirmed at the time the contract is entered. Applicants who wish to be interviewed that way must state so when submitting their application.

Failure to connect for the long-distance interview at the established time or in case of late connection (regardless of the reason and even in case of force majeure) will be considered as a withdrawal from the participation in the selection. This call for applications is notice of convocation for applicants.

<u>ANNEX TO THE CALL FOR APPLICATIONS FOR THE AWARD OF TEMPORARY RESEARCH</u> <u>FELLOWSHIPS FOR RESEARCH ACTIVITIES Department of Mathematic Procedure Code</u> <u>2017/ASSEGNI DMAT05 (</u> issued pursuant to the "Regulations for the award of temporary research fellowships for research activities in independently funded research programmes" issued with Rectoral Decree no. 667/AG (28 February 2011), as modified with R.D. no. 3398/AG 29 July 2016.

<u>TITLE OF THE RESEARCH</u> "Numerical simulations and reduced models of the fluidstructure interaction arising in blood pumps based on wave membranes".

PRESUMED DATE FOR STARTING ACTIVITIES 1 march 2018[..]

Signature of the Head of the Department Prof. Giulio Magli Signed Giulio Magli

Digitally signed pursuant to Italian Law – Legislative Decree 7.3.2005, No. 82, article 21, paragraph 1.2, as amended (subsequent modifications and integrations)