



Postdoctoral Researcher Call:

Submission Window

opens: May 10th, 2019

closes: May 19th, 2019, 11:59 p.m.

(Brasilia Time)*

Agenor De Noni Junior, Professor of the Department of Chemical and Food Engineering (EQA) of the Federal University of Santa Catarina (UFSC), Coordinator of the Research Project "*Manufacturing of Polymer-Derived Ceramics by Electrospinning (e-PDCs)*" makes public this simplified announcement to open enrollments, aiming at the selection of researchers to participate in the project. The selection will be made based on the requirements and criteria described in this document. The work will be conducted at the University of Bayreuth in Bayreuth, Germany.

1) Call Milestone

The purpose of this call is to select a postdoctoral fellow who will receive a postdoctoral fellowship to work in the bilateral research project: *Manufacturing of Polymer-Derived Ceramics by Electrospinning (e-PDCs)*, CAPES PROBRAL Number 88881.199916/2018-01, under the Probral programme framework funded by the DAAD (German Academic Exchange Service) and CAPES (Brazilian Federal Agency for Post-graduate Education).

2) Submission, Selective Process and

2. 1) The documentation submission window start from 10/05/2019 and ends 26/05/2019 at 11:59 p.m. Brasilia time

2.2) To participate in the submission process, enclose the whole documentation and send it to the e-mails agenor.junior@ufsc.br and sergio.gomez@ufsc.br

2.3) The selective process will be carried out from 27/05/2019 to 31/05/2019 Auditorium 1 of the EQA. The schedule will be published on 27/05/2019. On-line presentation will be allowed.

2.4) Results

The list of candidates in order of score will be published until 31/05/2019 at the PosENQ website.

2.5) The first place candidate needs to confirm our interest until 13/06/2019. In absence of a confirmation, the second candidate will be contacted subsequently and so on.

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3) Scholarship and Vacancies

The allowances, tickets and the scholarship payment is subject to the financial availability of resources released by CAPES

3.1. The number of vacancies is up to 1 (one), conditioned to the release funds by CAPES.

3.2. A monthly postdoctoral fellowship will be awarded to the approved candidate in the selection, for the period of 7 (seven) months.

3.3. The value of the postdoctoral fellowship is € 2100 (two thousand, one hundred euros).

3.4. The fellowship includes a lump sum as allowance for moving of € 2100 (two thousand, one hundred euros) at the beginning of the fellowship.

3.5. Air flight tickets to Florianopolis-Bayreuth-Florianopolis.

3.5. The fellowship starts the 01/10/2019.

Others information can be found on Probral Call on:
<https://www.capes.gov.br/images/stories/download/editais/04052018-Edital-13-2018-PROBRAL.pdf>

4. Requirements

4.1. PhD in Engineering or Chemistry.

4.2. Proficiency in English and/or German.

4.3. Experience in e-spinning and/or polymer derived ceramics. Additional experience with functionalization and/or nanoparticles will be a differential.

4.4. Good interpersonal communication in addition to high self-management capabilities.

5. Documents (Mandatory)

5.1. The submission may be send within the submission window, in the period from 10/05/2019 to 26/05/2019.

5.2. For registration in the selection process the candidates must send the documents described in 5.3 to the e-mails agenor.junior@ufsc.br, and sergio.gomez@ufsc.br. The subject of the e-mail should include: postdoctoral researcher call and the candidate full name. All documentation format should be in printable format (.pdf)

5.3. Documents required for registration:

- Registration form (Annex 1 of this call) completed and signed.
- Copy of the Identity Card and the CPF; If not Brazilian, the candidate must enclose the Brazilian residence documents.
- Updated full version of Lattes CV.
- Cover letter and Interest Statement.
- Project plan (up to 4 pages including references).

6. Selection



6.1. Evaluation criteria:

- Curriculum Vitae analysis (weight 6.0).
 - OBS: the quantification of CV will follow the procedures described on: *Anexo A da RN nº 34/CUn/2013* (<http://cun.orgaosdeliberativos.ufsc.br/resolucoes-normativas-2013/>) considering the last five years, starting 2014.
- Project Plan (weight 2.0)
- Cover letter and Interest Statement (weight 0.5)
- Project presentation (weight 1.5)

6.2. The selection committee is composed by professors Agenor de Noni Junior, Dachamir Hotza, Ricardo F. Machado and Sergio Y.G. González

Florianópolis, May 10, 2019.

Prof. Dr. Agenor De Noni Jr.

APPLICATION FORM



Full name:
RG or RNE:
CPF number:
Undergraduate Studies/Institution:
Master Studies/Institution:
Doctoral Studies/ Institution:
Contact email:
Phone:

I declare that I have read the call and I am aware that my application will only be complete sending this completed form and the required documents, and that I am responsible for checking the call for the interview and project presentation and attending.

Name:
Signature:
Date: ____ / ____