

**CALL 008/2019 – SELECTION FOR
VISITING PROFESSOR SCHOLARSHIPS (CAPES PRINT – UFABC)**

1. PURPOSE

1.1 To attract researchers from abroad to provide courses, training, lectures or seminars in the Graduate Programs participating in the CAPES-PrInt of UFABC. This support will be in the form of scholarships.

1.2 The applications must demonstrate interaction with one of the following themes (see Appendix):

Theme 1: Biosystems and Biotechnology Tools;

Theme 2: Advances in Nanosciences, Structure of Matter, Quantum Physics and Advanced Materials;

Theme 3: Challenges of sustainability for the 21st century: energy, technology, development and fight against inequality;

Theme 4: Information and Communication Technologies, Complex Systems, and Smart Applications.

2. DURATION AND REQUIREMENTS

2.1 The duration of the Visiting Professor scholarship in Brazil is one month, starting on January 1st, February 1st or March 1st, 2020.

2.2. The applicant must fulfill the following requirements:

I. Have a doctorate;

II. Demonstrate academic leadership and scientific productivity;

III. Own ORCID.

3. PURCHASE VALUE AND FINANCIAL ITEMS

3.1 The financeable items are monthly payment, travel allowance, installation allowance, and health insurance, as defined by Capes No. 41/2017 (see <http://propg.ufabc.edu.br/capesprint>).

4. DOCUMENTS REQUIRED FOR APPLICATION

4.1 All documents below must be sent in pdf to the coordinator of one of the UFABC CAPES-PrInt projects (see Appendix) or the Office of Graduate Studies (capes.print@ufabc.edu.br):

- a) Summary of the research project;
- b) Research project (up to ten pages with 1.5 spacing and font size 12), with justification.
- c) Curriculum Vitae.

4.2 The selection will consist of an analysis of the documents and the merit of the project.

5. CALENDAR

Until November 08, 2019 – Registration of candidates. Send documentation to the Project Coordinator's institutional e-mail address to which the applicant is applying for the scholarship by 5 PM (Brasília time).

Until November 14, 2019 – Partial result of the selected candidates (<http://propg.ufabc.edu.br/capesprint>).

Until November 21, 2019 – Deadline for appeals. Forward request to the Project Coordinator's institutional e-mail address to which the applicant is applying for the scholarship by 5 pm (Brasília time).

Until November 25, 2019 – Final results (<http://propg.ufabc.edu.br/capesprint>).

Until November 27, 2019 – Submission to CAPES and approval of applications.

January 1st or February 1st or March 1st, 2020 – Scholarship starting dates.

APPENDIX

Theme 2: Advances in Nanosciences, Structure of Matter, Quantum Physics and Advanced Materials		
Graduate Programs	Chemistry, Physics, Mathematics, Nanosciences and Advanced Materials	
Project	Scholarships	Coordinator
Challenges of astrophysics, cosmology, and gravitation for the 21st century	01 scholarship (1 month)	vilson.zanchin@ufabc.edu.br
Fields and particle physics: discoveries and innovations for a new millennium	01 scholarship (1 month)	marcelo.leigui@ufabc.edu.br
Advanced materials for structural and functional applications	01 scholarship (1 month)	sydney.ferreira@ufabc.edu.br
Advanced materials: fundamental and applied studies	01 scholarship (1 month)	fabio.furlan@ufabc.edu.br

Theme 3: Challenges of sustainability for the 21st century: energy, technology, development and fight against inequality		
Graduate Programs	Chemistry, Human and Social Sciences, Nanosciences and Advanced Materials, Territory management and planning	
Project	Scholarships	Coordinator
Sustainable Energy Storage and Production	01 scholarship (1 month)	flavio.souza@ufabc.edu.br
Optimization of transformation processes aiming technological advances in analytical methodologies and preparation of nanoparticles and electrocatalysts	01 scholarship (1 month)	juliana.souza@ufabc.edu.br

Visiting Professor Scholarships: Themes 1, 2, 3 and 4		
Graduate Programs	Biosystems, Biotechnosciences, Physics, Nanosciences and Advances Materials, Neurosciences and Cognition, Chemistry, Computer Sciences, Human and Social Sciences, Information Engineering, Mathematics, Territory Management and Planning	
Scholarships		Coordinator
03 scholarships (1 month each)		capes.print@ufabc.edu.br